

# CSA Standard B483.1

## Drinking Water Treatment Systems

---

### Pentair Residential Filtration, LLC

13845 Bishops Drive  
Suite 200  
Brookfield, WI 53005  
United States  
800-279-9404  
262-238-4400

#### Facility : Hanover Park, IL

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Plumbed-In</b> Everpure Residential 1500	1500	750(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Asbestos Reduction Cyst Reduction
Everpure Residential 2500	2500	1500(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction
Everpure Residential 3500	3500	300(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction Lead Reduction VOC Reduction **
Everpure Residential BW-100 Filter	BW-100	1500(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction
Everpure Residential BW-400 Filter	BW-400	1000(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

Everpure Residential BW-500 Filter	BW-500	480(1)	.5	Cyst Reduction Lead Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential EF-1500	EF-1500	1500(1)	2.2	Cyst Reduction Lead Reduction Trihalomethanes (TTHM) Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential EF-3000	EF-3000	3000(1)	2.2	Cyst Reduction Lead Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential EF-6000	EF-6000	6000(1)	1.67	Cyst Reduction Lead Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-100 Filter	H-100	1500(1)	.5	Cyst Reduction Lead Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-104 Filter	H-104	1000(1)	.5	Cyst Reduction Lead Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-204	H-204	1000(1)	.5	Bacteriostatic Effects Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-300 Filter	H-300	300(1)	.5	Cyst Reduction Lead Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-300-HSD	H-300-HSD	300(1)	.5	VOC Reduction ** Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-300-NXT	H-300-NXT	300(1)	.5	Cyst Reduction Lead Reduction VOC Reduction ** Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

Everpure Residential H-54 Filter	H-54	750(1)	.5	Bisphenol A Reduction Estrone Reduction Ibuprofen Reduction Naproxen Reduction Nonylphenol Reduction Phenytoin Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction Lead Reduction
Everpure Residential PBS-400	PBS-400	3000(1)	2.2	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction Lead Reduction
Everpure Residential S-100 Filter	S-100	1500(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction
Everpure Residential S-104 Filter	S-104	1000(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction Lead Reduction
Everpure Residential S-54 Filter	S-54	750(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction Lead Reduction
Everpure Residential SPA-400[Pb]	SPA-400	3000(1)	2.2	Chlorine Reduction Cyst Reduction Lead Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

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

[Pb] Product also evaluated and determined to possess weighted average lead content of

<=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**

Everpure Residential H-1200	H-1200 #1 H-1200 #2	1000(1)	.5	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction Lead Reduction MTBE Reduction VOC Reduction **
-----------------------------	------------------------	---------	----	--

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

\*\* 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 (THM)		
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 : Roselle, IL

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Plumbed-In</b> Everpure Residential H-100 Filter	H-100	1500(1)	.5	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I Cyst Reduction
Everpure Residential S-100 Filter	S-100	1500(1)	.5	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I Cyst Reduction

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

**Plumbed-In to Separate Tap**

Everpure Residential H-1200	H-1200 #1 H-1200 #2	1000(1)	.5	Chloramine Reduction Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction Cyst Reduction Lead Reduction MTBE Reduction VOC Reduction **
-----------------------------	------------------------	---------	----	--

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

\*\* 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 (THM)		
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 : Dover, NH**

<b>Replacement</b>	<b>Service</b>	<b>Flow</b>
	<b>Cycle</b>	<b>Rate</b>

Brand Name / Trade Name / Model	Element	(gallons)	(gpm)	Claim
<b>Replacement Element: Plumbed-In</b> LR-FB10[1]	N/A	1500(1)	2.5	Chlorine Reduction Taste and Odor Reduction Cyst Reduction Lead Reduction

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

[1] Pentair LR-1500

<b>Replacement Element: Plumbed-In to Separate Tap [Pb]</b> OmniFilter CB3[2] [3]	N/A	400(1)	.5	Chlorine Reduction Taste and Odor Reduction Cyst Reduction Lead Reduction Mercury Reduction MTBE Reduction VOC Reduction **
--	-----	--------	----	---

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

[2] OmniFilter CBF3

[3] OmniFilter OT32

[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.

\*\* 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 (THM)		
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	xylene
dinoseb	pentachlorophenol	

## Facility : Jiangsu Province, China

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Plumbed-In to Separate Tap [Pb]</b>				
Pentair F1000-B1B	F1B1-RC	750(1)	.6	Atrazine Reduction Chlorine Reduction Cyst Reduction Nominal Particulate Reduction, Class I Lead Reduction Lindane Reduction Taste and Odor Reduction
Pentair F1000-DFB	FD1-RC	750	.75	Chlorine Reduction Taste and Odor Reduction
Pentair F2000-B2B	F2B2-RC2	675(1)	.6	Atrazine Reduction Chlorine Reduction Cyst Reduction Nominal Particulate Reduction, Class I Lead Reduction Lindane Reduction Taste and Odor Reduction VOC Reduction **
Pentair F2000-B2M	F2B2-RC2	675(1)	.6	Atrazine Reduction Chlorine Reduction Cyst Reduction Nominal Particulate Reduction, Class I Lead Reduction Lindane Reduction Taste and Odor Reduction VOC Reduction **
Pentair F3000-B2B	F2B2-RC2	675(1)	.6	Atrazine Reduction Chlorine Reduction Cyst Reduction Nominal Particulate Reduction, Class I Lead Reduction Lindane Reduction Taste and Odor Reduction VOC Reduction **
Pentair F3000-B2M	F2B2-RC2 F1S5-RC	675(1)	.6	Atrazine Reduction Chlorine Reduction Cyst Reduction Nominal Particulate Reduction, Class I Lead Reduction Lindane Reduction

Pentair GRO-350B[1] [Pb]	FDF1-RC	750	.75	Taste and Odor Reduction VOC Reduction ** Chlorine Reduction
Pentair GRO-350BP[1]	FDF1-RC	750	.75	Taste and Odor Reduction Chlorine Reduction
Pentair GRO-350M[1] [Pb]	FDF1-RC	750	.75	Taste and Odor Reduction Chlorine Reduction
Pentair GRO-475B[1] [Pb]	FDF1-RC F1B1-RC	750(1)	.6	Taste and Odor Reduction Atrazine Reduction Chlorine Reduction Cyst Reduction Lead Reduction Lindane Reduction Nominal Particulate Reduction, Class I
Pentair GRO-475BP[1]	FDF1-RC F1B1-RC	750(1)	.6	Taste and Odor Reduction Atrazine Reduction Chlorine Reduction Cyst Reduction Lead Reduction Lindane Reduction Nominal Particulate Reduction, Class I
Pentair GRO-475M[1] [Pb]	FDF1-RC F1B1-RC	750(1)	.6	Taste and Odor Reduction Atrazine Reduction Chlorine Reduction Cyst Reduction Lead Reduction Lindane Reduction Nominal Particulate Reduction, Class I
Pentair GRO-575B[1] [Pb]	FDF1-RC F2B2-RC2 F2B1-RC	675(1)	.6	Taste and Odor Reduction Atrazine Reduction Chlorine Reduction Cyst Reduction Lead Reduction Lindane Reduction Nominal Particulate Reduction, Class I
Pentair GRO-575M[1] [Pb]	FDF1-RC F2B2-RC2 F2B1-RC	675(1)	.6	Taste and Odor Reduction VOC Reduction ** Atrazine Reduction Chlorine Reduction Cyst Reduction Lead Reduction Lindane Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction VOC Reduction **

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

[1] Model is a reverse osmosis system and is also Certified to NSF/ANSI 58.

[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.

[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.

**Point-of-Entry[Pb]**

OmniFilter BF36C	OmniFilter T08	40,000	4	Chlorine Reduction Taste and Odor Reduction
------------------	----------------	--------	---	--

[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.

**Replacement Element: Plumbed-In to Separate Tap [Pb]**

OmniFilter CB1[3]	N/A	1000(1)	1	Chlorine Reduction Taste and Odor Reduction Cyst Reduction
OmniFilter RS14[4]	N/A	400(1)	.5	Chlorine Reduction Taste and Odor Reduction Cyst Reduction Lead Reduction Mercury Reduction MTBE Reduction VOC Reduction **

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

[3] OmniFilter CBF1

[4] OmniFilter OT32

[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.

**COMPONENTS: Filter Housings[2]**

- Pentair 158006
- Pentair 158098
- Pentair 158125
- Pentair 158125WM
- Pentair 158149
- Pentair 158196
- Pentair 158739
- Pentair 158739WM

[2] Conforms to material and structural integrity requirements only.

\*\* 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 (THM)		
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 : Reynosa, Mexico

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Plumbed-In [Pb]</b> Pentair LR-1500	LR-FB10	1500(1)	2.5	Chlorine Reduction Taste and Odor Reduction Lead Reduction

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.  
 [Pb] Product also evaluated and determined to possess weighted average lead content of  $\leq 0.25\%$  and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

<b>Plumbed-In to Separate Tap [Pb]</b> OmniFilter CBF1	OmniFilter CB1	1000(1)	1	Chlorine Reduction Taste and Odor Reduction Cyst Reduction
OmniFilter CBF3	OmniFilter CB3	400(1)	.5	Chlorine Reduction Taste and Odor Reduction Cyst Reduction

OmniFilter OT32	OmniFilter CB3 OmniFilter RS14	400(1)	.5	Lead Reduction Mercury Reduction MTBE Reduction VOC Reduction ** Chlorine Reduction Taste and Odor Reduction Cyst Reduction Lead Reduction Mercury Reduction MTBE Reduction VOC Reduction **
-----------------	-----------------------------------	--------	----	--

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.  
[Pb] Product also evaluated and determined to possess weighted average lead content of  
<=0.25% and complies with lead content requirements for "lead free" plumbing as defined  
by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking  
Water Act.

**COMPONENTS: Filter Housings[2]**

- OmniFilter BF6 [Pb]
- Pentair 150067
- Pentair 150069
- Pentair 150071
- Pentair 150164
- Pentair 150166
- Pentair 150233[Pb]
- Pentair 150234[Pb]
- Pentair 150237[Pb]
- Pentair 150238[Pb]
- Pentair 150437
- Pentair 158111
- Pentair 158129
- Pentair 158204
- Pentair 158205

[2] Conforms to material and structural integrity requirements only.  
[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.

\*\* 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 : Dover, NH

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Replacement Element: Plumbed-In</b>				
LR-FB10BB[2] [Pb]	N/A	20000(1)	5	Cyst Reduction Lead Reduction
LR-FB20BB[3] [Pb]	N/A	40000(1)	10	Cyst Reduction Lead Reduction
PB35-10[4] [Pb]	N/A	20000(1)	5	Cyst Reduction Lead Reduction
PB55-20[5] [Pb]	N/A	40000(1)	10	Cyst Reduction Lead Reduction
Pentair Floplus 10[6] [Pb]	N/A	(1)	5	Cyst Reduction
Pentair Floplus 10BB[7] [Pb]	N/A	(1)	10	Cyst Reduction
Pentair Floplus 20[8] [Pb]	N/A	(1)	10	Cyst Reduction
Pentair Floplus 20BB[9] [Pb]	N/A	(1)	25	Cyst Reduction

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

[2] Pentair LR-BB25

[3] Pentair LR-BB50

[4] OmniFilter PB35

[5] OmniFilter PB55

[6] Pentair FPS-10

[7] Pentair FPS-10BB

[8] Pentair FPS-20

[9] Pentair FPS-20BB

[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.

\*\* 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 (THM)		
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 : Reynosa, Mexico

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Plumbed-In</b>				
OmniFilter PB35[Pb]	PB35-10	20000(1)	5	Cyst Reduction Lead Reduction
OmniFilter PB55[Pb]	PB55-20	40000(1)	10	Cyst Reduction Lead Reduction
Pentair FPS-10[Pb]	Floplus 10	(1)	5	Cyst Reduction
Pentair FPS-10BB[Pb]	Floplus 10BB	(1)	10	Cyst Reduction
Pentair FPS-20[Pb]	Floplus 20	(1)	10	Cyst Reduction
Pentair FPS-20BB[Pb]	Floplus 20BB	(1)	25	Cyst Reduction
Pentair LR-BB25[Pb]	LR-FB10BB	20000(1)	5	Cyst Reduction Lead Reduction
Pentair LR-BB50[Pb]	LR-FB20BB	40000(1)	10	Cyst Reduction Lead Reduction

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.  
 [Pb] Product also evaluated and determined to possess weighted average lead content of  $\leq 0.25\%$  and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

\*\* 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 (THM)		
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 : Hanover Park, IL

Brand Name / Trade Name / Model	Replacement Module	Daily Production Rate (gpd)	Claim
Plumbed-In to Separate Tap Everpure Residential ROM IV[Pb]	ROM-PRE ROM-G75 ROM-PST ROM-PFK	14.66	Arsenic (Pentavalent) $\leq 300$ ppb Reduction Barium Reduction Cadmium Reduction Copper Reduction

Cyst Reduction  
 Fluoride Reduction  
 Chromium (Hexavalent)  
 Reduction  
 Lead Reduction  
 Radium 226/228 Reduction  
 Selenium Reduction  
 TDS Reduction  
 Chromium (Trivalent)  
 Reduction  
 Turbidity Reduction

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

\*\* 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 (THM)		
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 : Roselle, IL

Replacement Daily Production

Brand Name / Trade Name / Model	Module	Rate (gpd)	Claim
Plumbed-In to Separate Tap Everpure Residential ROM IV[Pb]	ROM-G75 ROM-PFK ROM-PRE ROM-PST	14.66	Arsenic (Pentavalent) <=50 ppb Reduction Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction TDS Reduction Turbidity Reduction

[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.

\*\* 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 (THM)		
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 : Jiangsu Province, China

Brand Name / Trade Name / Model	Replacement Module	Daily Production Rate (gpd)	Claim
<b>Plumbed-In to Separate Tap[Pb]</b>			
Pentair GRO-2550	GS10-RO P5 EPM-10	10.09	Cyst Reduction TDS Reduction
Pentair GRO-350B	GRO-50EN FDF1-RC GRO50-RC F1GC-RC	14.96	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a> Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction
Pentair GRO-350BP	FDF1-RC GRO50-RC F1GC-RC	99.08	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a> Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction
Pentair GRO-350M	FDF1-RC GRO50-RC F1GC-RC	14.96	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a> Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction

Pentair GRO-475B	FDF1-RC GRO75-RC F1B1-RC F1GC-RC	21.08	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a> Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction
Pentair GRO-475BP	FDF1-RC GRO75-RC F1B1-RC F1GC-RC	94.38	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a> Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction
Pentair GRO-475M	FDF1-RC GRO75-RC F1B1-RC F1GC-RC	21.08	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a> Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction
Pentair GRO-575B	FDF1-RC GRO75-RC F2B2-RC2 F1GC-RC F2B1-RC	21.08	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a> Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction
Pentair GRO-575M	FDF1-RC GRO75-RC	21.08	<a href="#">Arsenic (Pentavalent)&lt;=50 ppb Reduction</a>

	F2B2-RC2 F1GC-RC F2B1-RC		Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction
Pentair RO-2550	EPM-10 GS-10RO P5 TLC-50	15.04	Arsenic (Pentavalent)<=50 ppb Reduction Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction TDS Reduction Turbidity Reduction
Pentair WRO-2550	W5P WEPM WIC WRO45R WROM-50T	15.04	Arsenic (Pentavalent)<=50 ppb Reduction Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent) Reduction Copper Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction TDS Reduction Turbidity Reduction

[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.

\*\* 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 (THM)		
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 100  
 Processing time was 0 seconds