

# NSF/ANSI 42

## Drinking Water Treatment Units - Aesthetic Effects

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### 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 [Pb]</b> Everpure Residential 1500	1500	750(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential 2500[2] [3]	2500	1500(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential 3500[2] [3]	3500	300(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential BW-100 Filter[2] [3]	BW-100	1500(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential BW-400 Filter[2] [3]	BW-400	1000(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential BW-500 Filter[2] [3]	BW-500	480(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential EF-1500	EF-1500	1500(1)	2.2	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

Everpure Residential EF-3000	EF-3000	3000(1)	2.2	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential EF-6000	EF-6000	6000(1)	1.67	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-100 Filter[2] [3]	H-100	1500(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-104 Filter[2] [3]	H-104	1000(1)	.5	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[2] [3]	H-300	300(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-300-HSD[2] [3]	H-300-HSD	300(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential H-300-NXT	H-300-NXT	300(1)	.5	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Everpure Residential H-54 Filter[2] [3]	H-54	750(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential PBS-400	PBS-400	3000(1)	2.2	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential S-100 Filter[2] [3]	S-100	1500(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential S-104 Filter[2] [3]	S-104	1000(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential S-54 Filter[2] [3]	S-54	750(1)	.5	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Everpure Residential SPA-400[Pb]	SPA-400	3000(1)	2.2	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction

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

[2] From date code 1C38

[3] From date code 1C48

[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.

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<b>Plumbed-In to Separate Tap [2] [3] [Pb]</b>				
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

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

[2] From date code 1C38

[3] From date code 1C48

[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.

**Facility : Roselle, IL**

<b>Brand Name / Trade Name / Model</b>	<b>Replacement Element</b>	<b>Service Cycle (gallons)</b>	<b>Flow Rate (gpm)</b>	<b>Claim</b>
<b>Plumbed-In [2] [3] [Pb]</b> Everpure Residential H-100 Filter	H-100	1500(1)	.5	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Everpure Residential S-100 Filter	S-100	1500(1)	.5	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I

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

[2] From date code 1C38

[3] From date code 1C48

[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.

<b>Plumbed-In to Separate Tap [2] [3] [Pb]</b>				
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

(1) Claims of capacity or rated service cycle are not applicable for mechanical filtration.  
 [2] From date code 1C38  
 [3] From date code 1C48  
 [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.

## Facility : Dover, NH

<b>Brand Name / Trade Name / Model</b>	<b>Replacement Element</b>	<b>Service Cycle (gallons)</b>	<b>Flow Rate (gpm)</b>	<b>Claim</b>
<b>Replacement Element: Plumbed-In</b>				
LR-FB10[2] [Pb]	N/A	1500	2.5	Chlorine Reduction Taste and Odor Reduction

[2] Pentair LR-1500  
 [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.

<b>Replacement Element: Plumbed-In to Separate Tap [Pb]</b>				
OmniFilter CB3[4] [5]	N/A	400	.5	Chlorine Reduction Taste and Odor Reduction

[4] OmniFilter CBF3  
 [5] 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 Cartridges[3]**

- Fibredyne C-222 Series
- Fibredyne C-223 Series
- Fibredyne C-229 Series
- Fibredyne C-229SI Series
- Fibredyne C-233 Series
- Fibredyne C-234 Series
- Fibredyne C-238 Series
- Fibredyne C-240 Series
- Fibredyne C-241 Series
- Fibredyne C-242 Series
- Fibredyne C-243 Series
- Fibredyne C-245 Series
- Fibredyne C-246 Series
- Fibredyne C-247 Series
- Fibredyne C-249 Series
- Fibredyne C-252 Series
- Fibredyne C-252SI Series
- Fibredyne C-345 Series
- Fibredyne C-352 Series
- Pentair CBC-20BB
- Pentair CBC-BB
- Pentair CCBC-10
- Pentair CFB-10
- Pentair CFB-20
- Pentair CFB-30
- Pentair CFB-PB10
- Pentair CFB-Plus10
- Pentair CFB-Plus10BB
- Pentair CFB-Plus20
- Pentair CFB-Plus20BB
- Pentair CFB-Plus30
- Pentair CFBC-10
- Pentair CFBC-20
- Pentair ChlorPlus 10
- Pentair ChlorPlus 20
- Pentair EP-20BB
- Pentair EP-BB
- Pentair EPM-20BB
- Pentair EPM-BB
- Pentair W.5CBHD

[3] Conforms to material requirements only.

**Facility : Jiangsu Province, China**

<b>Brand Name / Trade Name / Model</b>	<b>Replacement Element</b>	<b>Service Cycle (gallons)</b>	<b>Flow Rate (gpm)</b>	<b>Claim</b>
<b>Plumbed-In to Separate Tap Pentair F1000-B1B[Pb]</b>	F1B1-RC	750(1)	.6	Chlorine Reduction Taste and Odor Reduction

Pentair F1000-DFB[Pb]	FDF1-RC	750	.75	Nominal Particulate Reduction, Class I
Pentair F2000-B2B[Pb]	F2B2-RC2	675(1)	.6	Chlorine Reduction Taste and Odor Reduction
Pentair F2000-B2M[Pb]	F2B2-RC2	675(1)	.6	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Pentair F3000-B2B[Pb]	F2B2-RC2 F1S5-RC	675(1)	.6	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Pentair F3000-B2M[Pb]	F2B2-RC2 F1S5-RC	675(1)	.6	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Pentair GDBF-2000[Pb]	GGBF-1250R GGBF-1750R	(1)	.6	Nominal Particulate Reduction, Class I
Pentair GRO-350B[2] [Pb]	FDF1-RC	750	.75	Chlorine Reduction Taste and Odor Reduction
Pentair GRO-350BP[2] [Pb]	FDF1-RC	750	.75	Chlorine Reduction Taste and Odor Reduction
Pentair GRO-350M[2] [Pb]	FDF1-RC	750	.75	Chlorine Reduction Taste and Odor Reduction
Pentair GRO-475B[2] [Pb]	FDF1-RC F1B1-RC	750(1)	.6	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Pentair GRO-475BP[2] [Pb]	FDF1-RC F1B1-RC	750(1)	.6	Chlorine Reduction Nominal Particulate Reduction, Class I Taste and Odor Reduction
Pentair GRO-475M[2] [Pb]	FDF1-RC F1B1-RC	750(1)	.6	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Pentair GRO-575B[2] [Pb]	FDF1-RC F2B2-RC2 F2B1-RC	675(1)	.6	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I
Pentair GRO-575M[2] [Pb]	FDF1-RC F2B2-RC2 F2B1-RC	675(1)	.6	Chlorine Reduction Taste and Odor Reduction Nominal Particulate Reduction, Class I

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

[2] 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

$\leq 0.25\%$  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.

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

OmniFilter BF36C	OmniFilter T08	40000	4	Chlorine Reduction Taste and Odor Reduction
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[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**

OmniFilter CB1[7] [Pb]	N/A	1000	1	Chlorine Reduction Taste and Odor Reduction
OmniFilter RS14[8] [Pb]	N/A	100	.5	Chlorine Reduction Taste and Odor Reduction

[7] OmniFilter CBF1

[8] 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 Cartridges[4]**

- Pentair C1
- Pentair CB1-10
- Pentair CBC-10
- Pentair CBC-20
- Pentair CBR2-10
- Pentair CBR2-10R
- Pentair CC-10
- Pentair DFX-CB-10
- Pentair DFX-CB-20
- Pentair DFX-CB-20BB
- Pentair DFX-CB-BB
- Pentair DGD-2501[Pb]
- Pentair DGD-2501-20[Pb]
- Pentair DGD-5005[Pb]
- Pentair DGD-5005-20[Pb]
- Pentair DGD-7525[Pb]
- Pentair DGD-7525-20[Pb]
- Pentair Davey BPAC10
- Pentair Davey PSDG10J[Pb]
- Pentair EP-10
- Pentair EP-20
- Pentair EPM-10
- Pentair EPM-20
- Pentair GAC-10
- Pentair GAC-20BB
- Pentair P1
- Pentair P1-20
- Pentair P5
- Pentair P5-20
- Pentair PD-1-20
- Pentair PD-1-934
- Pentair PD-10-20
- Pentair PD-10-934
- Pentair PD-25-20
- Pentair PD-25-934
- Pentair PD-5-20
- Pentair PD-5-934

Pentair PD-50-20  
Pentair PD-50-934  
Pentair Pure Water Systems  
PWS - 0.5+  
Pentair RFC-BB  
Pentair RFC20-BB  
Pentair TSGAC10  
Pentair W.5CB  
Pentair W5CIP  
Pentair W5P  
Pentair WDGD-5005[Pb]  
Pentair WLC-R  
Pentair WPD-110  
Pentair WPD-25  
Pentair WRC25HD  
Pentair WRC25HD20[5]

[4] Conforms to material requirements only.

[5] Cartridge requires a 10 minute flush, a 1 hour hold, and a 10 minute flushing and conditioning procedure.

[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.

**COMPONENTS: Filter Housings[6]**

Pentair 150233  
Pentair 150233WM  
Pentair 150234  
Pentair 150237  
Pentair 150237WM  
Pentair 150238  
Pentair 158005  
Pentair 158006  
Pentair 158087  
Pentair 158088  
Pentair 158098  
Pentair 158114  
Pentair 158115  
Pentair 158120  
Pentair 158125  
Pentair 158125WM  
Pentair 158149  
Pentair 158182  
Pentair 158195  
Pentair 158195WM  
Pentair 158196  
Pentair 158261  
Pentair 158739  
Pentair 158739WM  
Pentair N158179  
Pentair N158179WM

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



## Facility : Reynosa, Mexico

Brand Name / Trade Name / Model	Replacement Element	Service Cycle (gallons)	Flow Rate (gpm)	Claim
<b>Plumbed-In</b>				
Easy Flow[Pb]	RC-LCT	3000	1.4	Chlorine Reduction Taste and Odor Reduction
Pentair GS-10[2]	N/A	750	1	Chlorine Reduction Taste and Odor Reduction
Pentair GS-10ALS[2]	N/A	1350	1	Chlorine Reduction Taste and Odor Reduction
Pentair GS-10RO[2]	N/A	3308	.5	Chlorine Reduction Taste and Odor Reduction
Pentair GS-215[2]	N/A	1250	1	Chlorine Reduction Taste and Odor Reduction
Pentair GS-215-CB5[2]	N/A	3500	1	Chlorine Reduction Taste and Odor Reduction
Pentair GS-215-CB5S[2]	N/A	3500	1	Chlorine Reduction Taste and Odor Reduction
Pentair GS-215RO[2]	N/A	8950	1	Chlorine Reduction Taste and Odor Reduction
Pentair LR-1500[Pb]	LR-FB10	1500	2.5	Chlorine Reduction Taste and Odor Reduction
Pentair WIC[2]	N/A	3308	.5	Chlorine Reduction Taste and Odor Reduction
Pentair WICA[2]	N/A	3308	.5	Chlorine Reduction Taste and Odor Reduction
Pentair WICSA[2]	N/A	1350	1	Chlorine Reduction Taste and Odor Reduction

[2] From date code 5D10

[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.

### Plumbed-In to Separate Tap

OmniFilter CBF1[Pb]	OmniFilter CB1	1000	1	Chlorine Reduction Taste and Odor Reduction
OmniFilter CBF3[Pb]	OmniFilter CB3	400	.5	Chlorine Reduction Taste and Odor Reduction
OmniFilter OT32[Pb]	OmniFilter CB3 OmniFilter RS14	400	.5	Chlorine Reduction Taste and Odor 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.

### COMPONENTS: Filter Cartridges[3]

Pentair C1[4]

Pentair CRFC20-BB

[3] Conforms to material requirements only.

[4] RY is used to identify Reynosa, Mexico facility.

**COMPONENTS: Filter Housings [9]**

OmniFilter BF6[Pb]

Pentair 150001

Pentair 150002

Pentair 150067

Pentair 150068

Pentair 150069

Pentair 150071

Pentair 150072

Pentair 150102

Pentair 150103

Pentair 150164

Pentair 150166

Pentair 150235

Pentair 150236

Pentair 150239

Pentair 150240

Pentair 150253

Pentair 150254

Pentair 150257

Pentair 150258

Pentair 150262

Pentair 150263

Pentair 150273

Pentair 150274

Pentair 150328

Pentair 150383

Pentair 150435

Pentair 150436

Pentair 150437

Pentair 150467

Pentair 150468

Pentair 150469

Pentair 150470

Pentair 153197[5]

Pentair 153198[5]

Pentair 153200[6]

Pentair 154638[7]

Pentair 154639[7]

Pentair 154646[7]

Pentair 154647[7]

Pentair 154654[7]

Pentair 154804[8]

Pentair 154806[8]

Pentair 154981[7]

Pentair 158111

Pentair 158126

Pentair 158129

Pentair 158131

Pentair 158174

Pentair 158179

Pentair 158204

Pentair 158205

Pentair 158207

Pentair 158208

Pentair 158313

Pentair W10-PR

Pentair W15-PR

Pentair W2010-PR

Pentair W2015-PR

Pentair W38-PRB  
Pentair WC34-PR  
Pentair WVC34

[5] 10" sump for use with any 3/4" cap  
[6] 20" sump for use with any 3/4" cap  
[7] 3/4" cap  
[8] 3/8" cap  
[9] 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.

**COMPONENTS: Filter Housings, Point-of-Entry[9]**

Pentair 150233[Pb]  
Pentair 150234[Pb]  
Pentair 150237[Pb]  
Pentair 150238[Pb]  
Pentair 150662

[9] 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.

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Number of matching Manufacturers is 1  
Number of matching Products is 247  
Processing time was 0 seconds