

NSF/ANSI 58 Reverse Osmosis Drinking Water Treatment Systems

Pentair Residential Filtration, LLC

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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)<=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

* This product is intended for use only on water supplies that have been shown to be at or below the referenced concentration and valency of arsenic.
[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

Brand Name / Trade Name / Model	Replacement Module	Daily Production Rate (gpd)	Claim
Plumbed-In to Separate Tap Everpure Residential ROM IV[Pb]	ROM-G75 ROM-PFK ROM-PRE ROM-PST	14.66	Turbidity Reduction 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

* This product is intended for use only on water supplies that have been shown to be at or below the referenced concentration and valency of arsenic.
[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 : Jiangsu Province, China

Brand Name / Trade Name / Model	Replacement Module	Daily Production Rate (gpd)	Claim
Plumbed-In to Separate Tap [Pb] OmniFilter RO2050[1] [2]	CB1 OM1 R200 Series A ROR2000 RS14 ROR2050	15.04	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
Pentair GRO-2550	GS10-RO P5	10.09	Cyst Reduction TDS Reduction
Pentair GRO-350B	EPM-10 GRO-50EN FDF1-RC GRO50-RC F1GC-RC	14.96	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 Turbidity Reduction TDS Reduction
Pentair GRO-350BP	FDF1-RC GRO50-RC F1GC-RC	99.08	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 Turbidity Reduction TDS Reduction
Pentair GRO-350M	FDF1-RC GRO50-RC F1GC-RC	14.96	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 Turbidity Reduction TDS Reduction
Pentair GRO-475B	FDF1-RC GRO75-RC F1B1-RC F1GC-RC	21.08	Arsenic (Pentavalent)<=50 ppb Reduction* Barium Reduction Cadmium Reduction Chromium (Hexavalent) Reduction Chromium (Trivalent)

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

Pentair RO-2550	TLC-50 P5 EPM-10 GS-10RO	15.04	Cyst Reduction Fluoride Reduction Lead Reduction Radium 226/228 Reduction Selenium Reduction Turbidity Reduction TDS Reduction 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	WROM-50T W5P WEPM WIC WRO45R	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

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below the referenced concentration and valency of arsenic.

[1] ROR2000 is a replacement kit containing RS14, CB1, and two o-rings.

[2] ROR2050 is a replacement kit containing R200, CB1, RS14, and two o-rings.

[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: Membrane Elements[3]

Pentair TLC-100[4]

Pentair TLC-24[4]

Pentair TLC-36[4]

Pentair TLC-50[4]

Pentair TLC-50F[4]

Pentair TLC-75[4]

Pentair TLC-75I[4]

[3] Conforms to material requirements only. Membranes require a 24 hour flushing and conditioning procedure.

[4] These elements have been tested for the reduction of Arsenic, Barium, Cadmium, Chromium (Hexavalent), Chromium (Trivalent), Copper, Turbidity, Fluoride, Lead, Radium 226/228, and Selenium. The test data results may be transferred to other manufacturer's systems, if the systems meet the requirements.

COMPONENTS: Membrane Elements, Encapsulated[4] [5]

Pentair GRO-36EN

Pentair GRO-50EN

Pentair GRO-75EN

[4] These elements have been tested for the reduction of Arsenic, Barium, Cadmium, Chromium (Hexavalent), Chromium (Trivalent), Copper, Turbidity, Fluoride, Lead, Radium 226/228, and Selenium. The test data results may be transferred to other manufacturer's systems, if the systems meet the requirements.

[5] Conforms to material and structural integrity requirements only. Membranes require a 24 hour flushing and conditioning procedure.

Number of matching Manufacturers is 1

Number of matching Products is 24

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