

Pura Clear

Reduce Iron, Manganese and Sulphur Without Chemicals



Pura Clear takes the iron out of your water – no harsh chemicals, no messy additives, and no pricey pumps. Just clean, clear water made simple.

How Pura Clear Works

Pura Clear uses a pocket of compressed air inside the filter to add oxygen to your water. That oxygen turns the iron into solid particles that can be easily removed – a process called oxidation. The water then flows through a special filter media that raises the pH to boost iron removal and traps the oxidized iron. The result is clear, clean water throughout your home – with no harsh chemicals.



1" porting for large homes and high demand water use

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BLUE WOLF
CONCEPTS
your water treatment experts

Pura Clear

Product Specifications



Model	Pura Clear 1.5
Item #	19050011
Service Flow Rate	4.0 US gpm
Peak Flow Rate	10.0 USgpm
Backwash Flow Rate	5.0 US gpm
Media (Cubic Feet)	1.5 ft ³
Pressure Tank Size (Inches)	10 x 54
Shipping Weight	250 lbs
Media Loaded	Yes
Maximum Iron	0.0 - 10.0 ppm
Hydrogen Sulfide	0.0 - 1.0 ppm
Manganese	0.0 ppm
pH Range	7.0 - 8.5
Plumbing Connections	INCLUDES 1" 90° NPT ELBOWS
Electrical Requirements	INPUT 120V 60 Hz - OUTPUT 12V 650mA
Water Temperature	MIN 40° - MAX 110° F (4° - 43° C)
Water Pressure	MIN 30 - MAX 125 PSI (207 - 862 KPA)

DIMENSIONS	Pura Clear 1.5
A x B (Inches)	63 x 10



"Pura makes buying a water softener super easy and affordable. No high pressure sales tactics. I had a brand new water softener, within 48 hours, professionally installed by a very efficient and professional installer. Pura's customer focused model is exceptional. This was one of the best service experiences I've had."

Certified Performance



IAPMO R&T Certified to NSF/ANSI 42, 372 and CSA B483.1.

Pura systems are tested and certified by IAPMO, a global leader in protecting public health through standards development and product testing.

Warranty



SYSTEM



TANK

PuraTM
Water Refined.

Distributed by:

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