



RELIABLE AND EFFECTIVE IRON REDUCTION

The Antunes Iron Filter System is an excellent solution for operations that have experienced staining or poor taste caused by iron contamination.

Iron contamination is a common issue experienced in areas with problematic water. Iron can cause staining of fixtures, discoloration of water, and a metallic taste, creating serious problems for you and your guests. The Antunes Iron Filter is an effective, reliable, and high-capacity system that reduces iron at the point of entry.



Reduces Both Forms of Iron
Both dissolved and undissolved iron



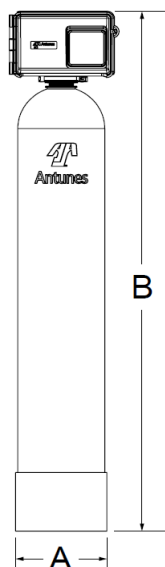
Chemical-Free
No chemical handling required



High Flow Rate
Up to 15 GPM flow rate

WFE Iron Filter

Iron Filter | WFE



Features:

- Reduces iron without the use of chemicals
- Prevents stains, discoloration, and poor taste
- Multiple sizes available
- Easy to install

Iron Filter System Information

Model & Part No.	Service Flow Rate	Media Volume	Width (A)	Height (B)	Operating Weight	Volts	Amps	Operating Pressure (PSI)	Operating Temperature	Inlet	Outlet	Drain
WFE-1054 9700917	7.5 GPM (34 lpm)	1 ft ³	10" (25.4 cm)	63" (160 cm)	210 lbs (95 kg)	120	0.33	20-125 PSI	34-110°F (1.1-43.3°C)	1" NPT Male	1" NPT Male	1/2" ID Hose
WFE-1354 9700918	15.0 GPM (68 lpm)	2 ft ³	13" (33 cm)	63" (160 cm)	275 lbs (125 kg)	120	0.33	20-125 PSI	34-110°F (1.1-43.3°C)	1" NPT Male	1" NPT Male	1/2" ID Hose