WHOLE-HOUSE WATER FILTER



AP102T

- 3/4" NPT
- 16 GPM
- Cold Water





Clearly Great Water

- Built-in shut-off valve with pressure relief
- · High flow, dual cartridge system

Made from FDA* CFR-21 Compliant Materials *Food and Drug Administration of USA

Models:

AP102T

AP102S

Application: Choice Of -

Dirt / Rust

Taste / Odor

Scale





Features:

• 3/4" NPT

• 16 GPM

- ➤ Built-in "shut-off valve" with pressure relief.
- ➤ Pressure tested, high impact plastic design.
- ➤ Premium performance AP110 Graded-Density depth cartridge.
- ➤ "Aqua-Grip" filter wrench included.
- ▶ Manufactured from FDA CFR-21 compliant materials.
- ➤ Choice of clear "see-through" or "opaque" filter housing.
- ➤ Complete installation manual enclosed.
- ➤ 10 Year Limited Warranty.

Benefits:

- ➤ Relieves pressure for convenient cartridge changes.
- ▶ Protection against pressure surges and water hammer.
- ➤ Complete system with high-efficiency, long life cartridge.
- ➤ Fast effortless sump removal for changing cartridges.
- ➤ Conforms to public health requirements for water purification. Suitable for drinking and cooking water and all food applications.
- ➤ See-through housing for convenient viewing of cartridge condition or U.V. resistant opaque housing for outdoor use.
- ➤ For easy reference and simple installation.
- ➤ Guaranteed system design and long-term factory support and service.

Specifications

Model No.	Inlet/Outlet Size	Dimensions		Approx.	Clean Pressure	Max. Water	Replacement	Replacement	Maximum	Degree of
		Height	Max. Diameter	Weight	Drop	Temp.	CTG No.	CTG Qty.	Flow Rate	Filtration
AP102T & AP102S	3/4" NPT	24 1/4" (61.6 cm)	4 9/16" (11.6 cm)	5.0 lbs (2.3 kg)	< 6 psi @16 gpm (< 41 kPa @ 61 lpm)	100° F (38° C)	cartridges sold seperately	2	16.0 gpm (60.6 lpm)	1-50 micron nominal

Capacity: Cartridges should be replaced every 3 - 4 months or sooner when noticeable pressure drop occurs.



Premium Performance Filtration



"Graded-Density Cartridge Construction for Longer Life!"

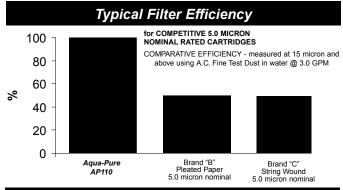
Aqua-Pure® Dirt & Rust Cartridges are made from an exclusive process using pure white cellulose fibers. This unique process offers unsurpassed filtration performance.

- Longer Life
- Higher Efficiency

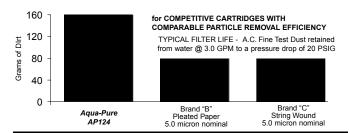
As water passes from outer surfaces into the center of the cartridge, the filtering pores become increasingly smaller to remove even microscopic particles! Unlike string-wound and

pleated paper cartridges, the rigid sturdy construction of the Aqua-Pure cartridges are able to withstand high pressure drop and stressful conditions such as water hammer.

- Rigid Construction
- Resists Water Hammer



Typical Filter Life



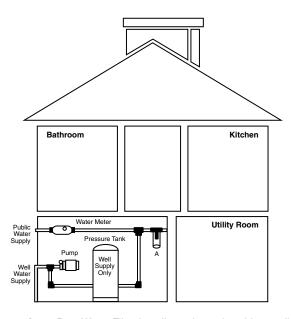
Typical Filter Life



Replacement Cartridge Options

	D: 4 M . 4 . 1	11	Nominal		Application	FI B		
	Dirt Model	Load	Micron Rating	Dirt/Rust	Taste/Odor	Scale	Flow Rate	
>	AP1001 Extra Fine		1	•			16 gpm (60.6 lpm)	
	AP1003	Fine	3	•			16 gpm (60.6 lpm)	
	► AP110	Normal	5	•			16.0 gpm (60.6 lpm)**	
	AP111	Medium	25	•			16.0 gpm (60.6 lpm)**	
	AP124	Heavy	50	•			16 gpm (60.6 lpm)	
	AP117	Normal	5	•	•		6.0 gpm (22.8 lpm)	
	APS117	Normal	5	•	•	•	6.0 gpm (22.8 lpm)	
	AP420	Normal	5	•		•	16 gpm (60.6 lpm)	

Replacement Cartridge Options



Your new *Aqua-Pure* Water Filter installs on the main cold water line after entering the home. Complete installation instructions included for your convenience.

Tools required for installation:

- Teflon® Tape
- · Adjustable wrench
- Tube Cutter
- Appropriate Pipe Fittings

Do not use with water is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

Teflon is a registered trademark of E.I. DuPont.



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