

AP 310

**1,500 Gallon Capacity
5,678 Liter Capacity**

Aqua-Pure®

WATER FILTERS

Clearly Great Water

- Built-in shut-off valve
- Triple Action Filtering Process
- Easy cartridge change out

Model:

AP 310

Application:

Dirt / Rust

Taste / Odor

Chlorine

Scale



System Tested and Certified By NSF International Against ANSI/NSF Standard 42 for the Reduction of Chlorine, Taste/Odor

Made from **FDA***
CFR-21 Compliant
Materials

*Food and Drug Administration

Features:

- ▶ Triple-Action filtration and treatment system.
- ▶ Sanitary Quick Change cartridges.
- ▶ Pressure tested, high impact plastic design.
- ▶ Versatile mounting bracket.
- ▶ Premium graded-density depth filter.
- ▶ Specially formulated high absorption activated carbon media.
- ▶ Proprietary scale and corrosion inhibition system.
- ▶ Manufactured from FDA CFR-21 Compliant materials.
- ▶ 1 year limited warranty.

Benefits:

- ▶ Provides quality ice cubes, fresh tasting water, coffee and beverages. Long life dirt/rust performance effective taste/odor removal, and scale/corrosion protection in one filter unit!
- ▶ Makes for quick and easy cartridge change outs.
- ▶ Protection against stressful conditions such as water hammer.
- ▶ Allows for a variety of mounting arrangements.
- ▶ For higher dirt removal efficiency and longer cartridge life.
- ▶ For long cartridge life and complete removal of unwanted chlorine and taste/odor.
- ▶ To protect equipment and ice makers against scale buildup and the damaging effects of corrosion, reducing maintenance costs.
- ▶ Conforms to public health requirements for water purification.
- ▶ Guaranteed system design, factory support and service.

The Choice of the Professional Plumber

Specifications

Inlet/Outlet Size	Dimensions		Approx. Weight	Maximum Flow Rate	Capacity	Maximum Water Temp.	Maximum Water Pressure	Standard Replacement CTG. No.	Replacement CTG. Quantity	Degree of Filtration
	Height	Max. Diameter								
1/4" NPT	9 5/16" (23.6 cm)	2 7/8" (7.3 cm)	3.3 lbs (1.5 kg)	0.5 gpm (1.9 lpm)	1,500 Gal. (5,678 L)	100° F (38° C)	125 psi (862 kPa)	AP327	1	5 micron

Cartridges should be replaced every 4 - 6 months or 1,500 gallons (5,600 liters)

Premium Performance Filtration

"Triple Action Filtering Process!"

The first stage of filtration employs the exclusive **Aqua-Pure** graded density prefilter made from an advanced process using pure white cellulose fibers. As water enters the filter it is forced through pores that become increasingly smaller to remove even microscopic particles of dirt, rust, and sediment. This process offers unsurpassed filtration performance.



Longer Life Greater Efficiency

After water passes through the graded density prefilter, the water enters a deep bed of specially formulated activated carbon. In this stage the water comes into contact with hundreds of thousands of activated carbon sites which effectively reduce unwanted tastes, odors, and chlorine.

Chlorine Reduction to 1,500 Gallons (5,678 Liters) Sparkling Clean, Great Tasting Water

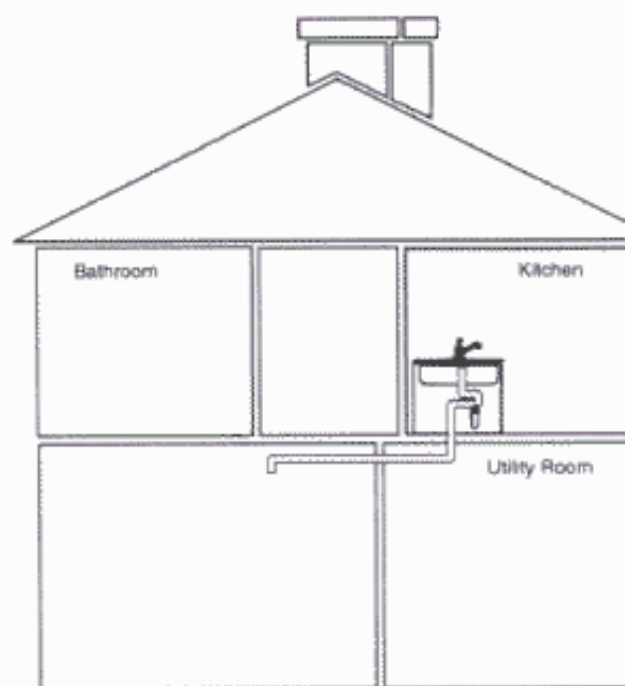
The AP327 incorporates the unique **Aqua-Pure** Scale Stopper™ crystals to effectively inhibit scale and corrosion. The Scale Stopper crystals utilize two mechanisms to solve tough problems: one that inhibits scale from forming and one that treats the surface of the plumbing to prevent the negative effects of hard water or corrosive water.

Protects Appliances and Plumbing Surfaces

Replacement Cartridge

Dirt Model	Load	Nominal Micron Rating	Application			
			Dirt/Rust	Taste/Odor	Scale	Chlorine
AP327	Normal	5	•	•	•	•

Easy Installation



Your new **Aqua-Pure** Point-of-Use Water Filter can be easily installed on the cold water line feeding ice-makers, coffee makers, dispensers, vending machines and coffee makers. Complete installation instructions are included for your convenience.

Tools required for installation:

- Tube Cutter

Installation Features:

A tapping valve conveniently supplies water from the cold water line to the AP310 without cutting any pipes. The Aqua-Pure also utilizes quick-connect fittings that automatically make water tight seals just by pushing the water lines into the fittings...no compression fittings required. (1/4" lines included.)

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