UNDER-SINK WATER FILTER



AP200

- 3/8" NPT
- 2 GPM
- · cold water



- Space-saving compact design
- Premium performance dual action AP217 cartridge

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

Model:

AP200

Application:

Dirt/Rust

Taste/Odor



Features:

- Compact system design.
- High flow rate to 2 gpm.
- Pressure tested, high-impact plastic design.
- Multi-stage filtration process.
- Specially formulated high-adsorption activated carbon.
- High surface area, premium performance Graded Density pre-filter.
- Manufactured from FDA CFR-12 compliant materials.
- System tested and certified by NSF Internationa
- ➤ 10 Year Limited Warranty.



Model(s) AP200/AP217 Tested and Certified By NSF International Against ANSI/NSF Std. 42 for Taste, Odor, and Chlorine Reduction (Class II). Certification includes Material Safety, Audits, and periodic Re-Evaluations.

Benefits:

- Space saving unit easily installs under sink or in confined spaces.
- ➤ Full, unrestricted flow to all standard kitchen faucets.
- Protection against pressure surges and water hammer.
- ➤ Clear, clean water with high efficiency sediment and taste/odor removal in one system.
- Effective filtration of unwanted tastes, odors and chlorine.
- For longer life and high dirt/rust removal efficiency.
- Conforms to public health requirements for water purification.
- Suitable for drinking and cooking water and all food applications.
- Verification of system design and performance by recognized third party certifier.
- Guaranteed system design and long-term factory support and service.

The Choice of the Professional Plumber

Specifications											
Model No.	Inlet/Outlet Size	Dime Height	nsions Maximum Diameter	Approx. Weight	Maximum Water Temp.	Clean Pressure Drop	Maximum Water Temp.	Maximum Water Pressure	Standard replacement CTG. No.	Replacement CTG. Qty.	Degree of Filtration
AP200	3/8" NPT	8 13/16" (224mm)	4 7/8" (124mm)	2.75lbs (1.25kg)	2gpm (7.6lpm)	N/A	100° F (38° C)	125psi (862kPa)	AP217	1	5 micron nominal

Capacity: Cartridges should be replaced every 4-6 months or 2000 gallons (7500 liters)

Dual-Action Filtering Process

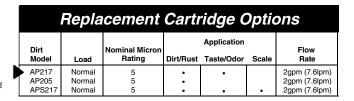
The first stage of filtration employs the exclusive Aqua-Pure® Graded Density pre-filter made from an exclusive process using pure white cellulose fibers. As water enter the filter, it is forced through pores that become increasingly smaller to remove even microscopic particles of dirt, rust and sediment. This unique processoffers unsurpassed filtration performance.



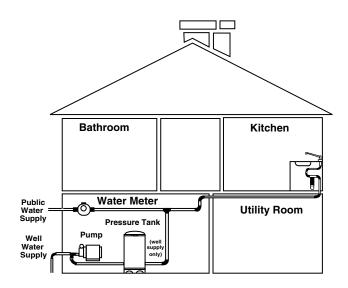
- Longer life
- Higher efficiency

After passing through the Graded-Density pre-filter, 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 sites which effectively reduce unwanted tastes, odors, and chlorine.

- Chlorine Reduction for 2,000 Gallons
- Sparkling Clean, Great Tasting Water



Easy Installation



Your new Aqua-Pure Water Filter installs on the cold water line at the point-of-use. Complete installation instructions included for your convenience.

Tools require for installation:

- Tube Cutter Teflon[®] Tape
- Adjustable Wrench Appropriate Pipe Fittings
 Teflon is a registered trademark of E.I. DuPont.

Activated Carbon filters are not intended for use where water is microbiologically unsafe or of unknown quality.



CUNO, Inc., manufacturer of *Aqua-Pure* water filters, has been designing and producing premium performance water filtration systems for over 80 years. CUNO is a world leader in fluid purification for major Restaurant Chains, Food and Beverage Processors, Cruise Ships, Hospitals and Pharmaceutical Companies.

Aqua-Pure brand water filters are the choice of quality-conscious Plumbing Professionals, Builders and Specifying Engineers. Today, Aqua-Pure water filters can be found in <u>MILLIONS</u> of homes around the world!





Toll Free : 1-800-222-7880 Worldwide : 203-237-5541 Fax : 203-238-8701