

AQUA-PURE™

TRUST YOUR TAP

WATER FILTRATION SOLUTIONS FOR YOUR HOME



UNDER SINK FLOW WATER FILTRATION SYSTEM:



Model: AP9100+

Reduction Claims:

Particulate, chlorine taste and odour, protozoan cysts, and microplastics

Flow Rate:

6.32 lpm

Micron Rating:

0.2 nominal micron¹

Capacity: 52,995 litres

- Full flow water filtration to your existing tap
- Three-stage filtration system combines carbon block technology and 0.2 nominal micron nylon membrane filter to help reduce contaminants that may be in your water
- Designed with built-in shut off valve; allows for changing the SQC (Sanitary Quick Change) filters quickly and easily without shutting off the water supply
- Minimal installation space required; no need to drill holes in the sink that could affect décor
- WaterMark certified to reduce class 1 particulate (0.5-1.0 microns), chlorine, taste and odour, and protozoan cysts.
- WaterMark certified to reduce emerging contaminants - microplastics.

UNDER SINK DRINKING WATER FILTRATION SYSTEM:



Model: AP9000+

Reduction Claims:

Particulate, chlorine taste and odour, protozoan cysts, and microplastics

Flow Rate:

3.8 lpm

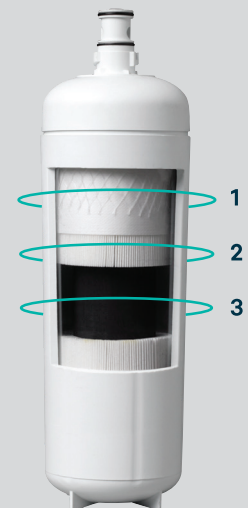
Micron Rating:

0.2 nominal micron¹

Capacity: 11,356 litres

- Installs under the sink for dedicated drinking and cooking water use
- System includes a stainless steel dedicated filter tap
- Three-stage filtration system combines carbon block technology and 0.2 nominal micron nylon membrane filter to provide cleaner, clearer, better tasting drinking water
- Designed with built-in shut off valve; no need to shut off water for fast, easy, and clean filter change
- WaterMark certified to reduce class 1 particulate (0.5-1.0 microns), chlorine, taste and odour, and protozoan cysts.
- WaterMark certified to reduce emerging contaminants - microplastics.

THREE-STAGE FILTRATION IN ONE CARTRIDGE:



1. PRE-FILTRATION

Non-woven filtration media reduces larger size particles to help increase sediment holding capacity of the filter.

2. FINE FILTRATION

Two-zone microporous pleated membrane reduces protozoan cysts and helps provide excellent sediment life with minimal pressure drop.

3. FINAL FILTRATION

Activated carbon filtration; carbon block technology for reduction of chlorine and odour, and for improved taste.

3M™ AQUA-PURE™ AP900 SERIES WHOLE HOUSE WATER FILTRATION SYSTEM



Model: AP900

AP902 – reduces particulate

AP903 – reduces particulate, chlorine taste and odour

AP904 – reduces particulate, chlorine taste and odour, and scale¹

Flow Rate: 10 gal/min (37.8 pm)

Micron Rating: 5 nominal micron¹

Capacity: 100,000 gallons (378,541 litres)²

- Whole house filtration installs after the water meter or well pump to filter the city or well water for all your household water needs, including drinking, cooking, bathing and more
- Includes pleated non-woven filtration technology for sediment reduction. Also available in options with multistage filtration, including carbon block for chlorine reduction for better tasting water, and scale-inhibition to help protect the hot water heater and appliances.
- 1" NPT inlet and outlet connections for easy installation and high flow rates up to 20 gpm (75.7 lpm)
- Tested and rated to 10 gpm (37.8 lpm) and even at 20 gpm (75.7 lpm) peak flow rate, meeting most residential and light commercial applications
- Sanitary Quick Change (SQC) design, an industry first for this application, allows for fast and easy cartridge change-outs without the need of a filter wrench
- Space-saving design that eliminates the need for multiple housings, simplifying installation and maximising efficiency

1. As tested and verified by manufacturer.

2. Approximately one year cartridge life under most water quality conditions.



WHAT IS SANITARY QUICK CHANGE (SQC)?

Sanitary Quick Change cartridges allow the user to change cartridges without touching the media and what was removed from the water.



WHAT IS PARTICULATE?

Dirt, rust, sand, sediment, and other particles that may be in the water.



WHAT IS SCALE?

Scale is the white flaky deposits of minerals that appear on coffee makers and ends of faucets.



FULL FLOW VERSUS DEDICATED FAUCET

Flow rate is how quickly water is flowing from the source after the water filter system is installed. The higher the number, the quicker water should flow from the faucet head. Often expressed as gallons per minute (gpm) or litres per minute (lpm).

Full flow products use the existing faucet and have higher flow rates and can be used for all in-kitchen water use. Water filters with dedicated faucets typically are for drinking water from a side faucet separate from the main kitchen faucet, flow at lower flow rates, and reduce additional substances in water.

THESE ARE PART OF A LARGER COLLECTION OF DRINKING WATER FILTRATION SOLUTIONS.

LEARN MORE AT: [AQUAPURE.COM.AU](https://www.aquapure.com.au)

3M Drinking Water Filtration is now Aqua-Pure™ Water Filtration

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