
















Find the Right Filter

Which 3M™ Aqua-Pure™ filter best suits your needs?

													
	AP717	AP430SS	AP902	AP903	AP904	AP Easy Complete	3MDW301	AP Easy Cyst-FF	3MFF100	3MRO301	3MRO401	3MRO501 <i>requires 120 Volts</i>	AP Easy Complete Cooler
Where located	Refrigerator	Water Heater	Point of Entry			Under Sink, Dedicated Faucet		Under Sink, Full Flow		Under Sink, Reverse Osmosis			Tankless Water Coolers
Replacement Cartridge	AP717	AP431	AP910R	AP917HD	AP917HD-S	AP Easy C-Complete	3MDW311	AP Easy C-Cyst-FF	3MFF101	3MROP310/ 3MROP316/ 3MROM413	3MROP411/ 3MROP416/ 3MROP412/ 3MROM413	3MROP411/ 3MROP416/ 3MROP412/ 3MROM413	AP Easy C-Complete
Life*	6 months	6 months	Up to 12 months	Up to 12 months	Up to 12 months	6 months	12 months	6 months	12 months	Cartridges 12 months, Membrane 36 months	Cartridges 12 months, Membrane 36 months	Cartridges 12 months, Membrane 36 months	6 months
Micron Rating	5	N/A	5	5	5	0.5	0.2	0.5	0.2	5	5	5	0.5
Reduction Claims													
Sediment/Particulate	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Chlorine Taste/Odor	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Chloramines							✓						
Cyst						✓	✓	✓	✓	✓	✓	✓	✓
Scale	✓	✓			✓								
Lead						✓	✓		✓	✓	✓	✓	✓
Mercury						✓							✓
Select VOCs						✓	✓		✓	✓	✓	✓	✓
Arsenic, Barium, Cadmium, Chromium, Copper, Fluoride, Radium, Selenium, TDS										✓	✓	✓	
Nitrate/Nitrite												✓	
Asbestos							✓						

Enjoy healthy, great tasting water straight from the tap. Our products are designed for a variety of homes and requirements.

3M Water Filters can reduce the following from your water supply**:

- Sediment:** Can damage plumbing and appliances over time. It includes rust particles that can cause brown, yellow or orange spots on clothing, fixtures and toilets.
- Taste/Odor:** Chlorine is used by water treatment plants to kill harmful bacteria and organisms. Chlorine has a recognizable taste and odor that can be unpleasant.
- Cysts:** Encapsulated forms of certain single cell parasites like oocysts of Cryptosporidium that may be present in drinking water and resistant to normal chlorination.

- Hardness/Scale:** Scale can cause water to fail to generate a lather with soap, and can build-up on and create the failure of heating elements, piping, valves, solenoids etc. and is caused by the presence of calcium and magnesium ions.
- Lead:** Water is naturally a solvent and can leach lead and other heavy metals from brass taps and plumbing fittings. Lead may be present in pipes and the solder used to connect pipes.
- Chemicals/VOCs:** Contaminants resulting from pesticide runoff and gasoline leakage into ground water. (VOCs — Volatile Organic Chemicals).