
















# 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	Whole House / Point of Entry			Under Sink, Dedicated Faucet		Under Sink, Full Flow		Under Sink, Reverse Osmosis			Water Coolers
Replacement Cartridge	AP717	AP431	AP910R	AP917HD	AP917HD-S	AP Easy C-Complete	3MDW311	AP Easy C-Cyst-FF	3MFF101	3MROP310/ 3MROP416/ 3MROM413	3MROP411/ 3MROP416/ 3MROP412/ 3MROM413	3MROP411/ 3MROP416/ 3MROP412/ 3MROM413	AP Easy C-Complete
Life <sup>1</sup>	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						✓			✓				✓
VOCs							✓						
Arsenic, Barium, Cadmium, Chromium, Copper, Fluoride, Radium, Selenium and 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<sup>2</sup>:**

**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 and more. This 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 older used to connect pipes.

**Chemicals/VOCs:** Contaminants resulting from pesticide runoff and gasoline leakage into ground water (VOCs — Volatile Organic Chemicals).