

Filter Housings

American Plumber 3/4" Standard Clear Housing							
Product Number	Model Number	Sump Color	Cap Color	Inlet/Outlet (in)	Overall Dimensions (in)	Operating Pressure (PSI)	Operating Temperature (F°)
WC34	WC34-PR	CLEAR	Black	3/4" NPT	12 1/4" x 5-1/8"	30-125	40-100°F

American Plumber 3/4" housings are best utilized for "full house" water filtration. They should be installed on the main cold water line after the water meter (municipal system) or after the pressure tank on a private well system. Sediment removal cartridges are recommended for "full house" filtration. Taste/odor cartridges should not be used as "full house" filtration due to excessive pressure loss at high flow rates. If space permits, the WC-34 model can be installed under the sink for use with a taste/odor cartridge. The clear housing allows you to see when the cartridge needs replacing.



- Recommended Maximum Operating Pressure: 125 psi
- Recommended Maximum Operating Temperature: 100 degrees F
- Equipped with pressure relief button on the inlet side of the cap.
- Flow Rate: 1 to 10 gpm
- Accepts a wide variety of 2 1/2" to 3" diameter cartridges. (See page C-4 through C-6).

American Plumber Valve-In-Head Clear Housing							
Product Number	Model Number	Sump Color	Cap Color	Inlet/Outlet (in)	Overall Dimensions (in)	Operating Pressure (PSI)	Operating Temperature (F°)
WVC34	WVC34	CLEAR	Black	3/4" NPT	12 1/4" x 5-1/8"	30-125 psi	40-100°F

The WVC34 includes all the benefits of the WC34 with the added benefit of a unique Valve-in-Head design which allows water flow to be completely shut off with a quick 1/2 turn of the handle. The internal shut-off valve eliminates the need for extra valves. Self Cleaning O-ring prevents leakage and clogging. The clear housing allows you to see when the cartridge needs replacing.



- Valve-In-Head feature closes both the inlet and outlet ports simultaneously with a half turn of the handle.
- Makes cartridge change-outs quick and easy.
- Recommended Maximum Operating Pressure: 125 psi
- Recommended Maximum Operating Temperature: 100 degrees F
- Equipped with pressure relief button on the inlet side of the cap.
- Flow Rate: 1 to 10 gpm
- Accepts a wide variety of 2 1/2" to 3" diameter cartridges. (See page C-4 through C-6).