



**"CLEAR FLOW"
WATER FILTERS**

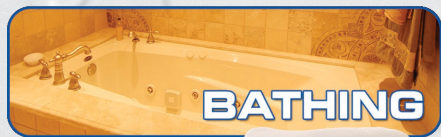


Now improve water quality in your home!

TROUBLE-FREE PLASTIC FILTERS

Unique Stainless Steel Clamp or Threaded Closures for Efficiency and Economy

Better Water for...

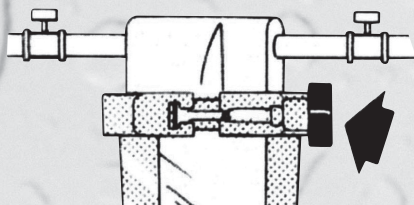


CL-1

Clear Filter with wound cartridge, swivel spout, and quick connect house for self installation in homes, boats and trailers.

EASY CARTRIDGE REPLACEMENT

1. Turn off main water supply valve or valves on pipes leading to the Faucet Water Filter.
2. Before opening the filter housing, place a container under filter to catch water remaining in housing.
3. Open the drain valve at the bottom of the housing.



4. Release the screw clamp by turning the black knob counter clockwise (to the left). Loosen the clamp enough to clear the lip of the plastic body. Gently work the body loose.
5. Remove the dirty cartridge and rinse filter housing thoroughly. Close drain valve at the bottom of housing.
6. Insert new cartridge and reassemble. Check that "O" ring is seated solidly before tightening screw clamp.
7. Open water supply valve(s) slowly and check for leaks around "O" ring seal. Re-adjust the "O" ring if necessary.

PRODUCT INFORMATION

Complete Filter Housing with Cartridge

"Clear-Flo" Water Filters are manufactured in various design features and capacities to cover a wide range of applications.

SERIES 6700 FILTERS

Clear Lexan Bowl and white Celcon head for cold water filtration, white Opaque Celcon Bowl and red Celcon Head for hot water filtration assure you of rugged top quality housings designed with Stainless Steel Belly-Band Clamp closures to assure Tool-Free cartridge changes. Pressure relief valves are standard. This Series is most suited for homes, boats, and commercial applications where space is important. It is recommended where frequent cartridge changes are necessary. A wall mounting S.S. bracket is included.

SERIES 7800 FILTERS

This functional design features superior threaded filter assembly which is competitively priced and is available to meet various applications.

APPLICATIONS

All filter housings can be installed on the main incoming water line. They reduce scale build-up and filter potable water in homes, offices, household appliances, coin-operated machines, and boats. Larger filter housings are most suited where more capacity is required such as commercial applications.

Installation ahead of the hot water heater gives cleaner clothes and reduce solids deposited in the heater and pipes. Installation ahead of the lavatory reduces scale build-up and makes cleaning easier.

In addition to hot water and air filtration, Model 673765 can be used for filtration of some non-acidic solvents and difficult-to-handle liquids, including organic and inorganic acids, vegetable oils, hydrocarbons and alcohols. Fine filtration of a wide range of other fluids is possible. A wide range of filter cartridges are available to cover a variety of applications.



OP-1

CL-1
with charcoal
filter cartridge



TOP-1
TOP-2 Filter shown with optional swivel spout and quick connect hose for self-installation in homes, boats and trailers

CLEAR-FLO WATER FILTERS PRODUCT INFORMATION

MODEL NO.	REF NO.	FILTER DIMENSIONS				OPERATING CONDITIONS				WEIGHT		MASTER PACKING		
		PIPING	DIA.	LENTH	VOL.	FLOW	CARTRIDGE SIZE	PRESSURE	TEMP.	NET	PACKED	QTY.	L x W x H	WT.

FILTERS w/ STAINLESS STEEL BELLY BAND CLOSURES **Clear LEXAN Bowl / Opaque (White) CELCON Head w/ Built-In Relief Valve**

6700 SERIES	NPT In	In	In	Gal	Gal	In	PSI	°F	Lb	Lb	Qty	In	Lb	
CL-1	673764	3/4	5	13 1/2	1/2	3-10	9 3/4	150	125	3	3 1/2	10	32x12x14	33
CL-1A	672764	1/2	5	13 1/2	1/2	3-10	9 3/4	150	125	3	3 1/2	10	32x12x14	33
CL-2	673664	3/4	5	6 3/4	1/5	1-5	9 3/4	150	125	1 3/5	1 7/10	20	32x12x14	34
CL-2A	672664	1/2	5	6 3/4	1/5	1-5	9 3/4	150	125	1 3/5	1 7/10	20	32x12x14	34
6700 SERIES	BSP In	Mm	Mm	Ltr	Ltr	Mm	BAR	°C	Kg	Kg	Qty	Mm	Kg	
CL-1M	673754	3/4	127	340	1.9	10-38	248	150	52	1 1/2	1 1/2	10	812x305x355	15
CL-1MA	672754	1/2	127	340	1.9	10-38	248	150	52	1 1/2	1 1/2	10	812x305x355	15
CL-2M	673654	3/4	127	170	1.0	5-19	248	150	52	7/10	3/4	20	812x305x355	7 1/2
CL-2MA	672654	1/2	127	170	1.0	5-19	248	150	52	7/10	3/4	20	812x305x355	7 1/2

FILTERS w/ STAINLESS STEEL BELLY BAND CLOSURES **Opaque (White) CELCON Bowl / Red CELCON Head w/ Built-In Relief Valve**

6700 SERIES	NPT In	In	In	Gal	Gal	In	PSI	°F	Lb	Lb	Qty	In	Lb	
OP-1	673765	3/4	5	13 1/2	1/2	3-10	9 3/4	150	125	3	3 1/2	10	32x12x14	33
OP-1A	672765	1/2	5	13 1/2	1/2	3-10	9 3/4	150	125	3	3 1/2	10	32x12x14	33
OP-2	673665	3/4	5	6 3/4	1/5	1-5	9 3/4	150	125	1 3/5	1 7/10	20	32x12x14	34
OP-2A	672665	1/2	5	6 3/4	1/5	1-5	9 3/4	150	125	1 3/5	1 7/10	20	32x12x14	34
6700 SERIES	BSP In	Mm	Mm	Ltr	Ltr	Mm	BAR	°C	Kg	Kg	Qty	Mm	Kg	
OP-1M	673755	3/4	127	340	1.9	10-38	248	150	52	1 1/2	1 1/2	10	812x305x355	15
OP-1MA	672755	1/2	127	340	1.9	10-38	248	150	52	1 1/2	1 1/2	10	812x305x355	15
OP-2	673655	3/4	127	170	1.0	5-19	248	150	52	7/10	3/4	20	812x305x355	7 1/2
OP-2A	672655	1/2	127	170	1.0	5-19	248	150	52	7/10	3/4	20	812x305x355	7 1/2

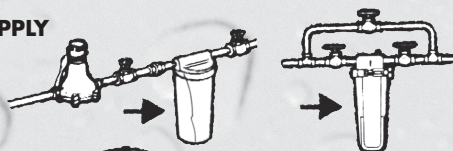
FILTERS w/ THREADED HEAD CLOSURES **Opaque (White) Bowl / Black Head w/ Built-In Relief Valve**

7800 SERIES	NPT In	In	In	Gal	Gal	In	PSI	°F	Lb	Lb	Qty	In	Lb	
TOP-1	786975	3/4	4 1/2	11 3/4	2/5	3-10	9 3/4	125	100	2 3/5	3	6	14x12x12 1/2	26
TOP-2	789675	3/4	6	14	9/10	6-17	12	125	100	4	4 1/2	6	20x13x15 1/2	66

Swivel spout and quick connect hose assembly is available with all filter housings. Please add KM (Kitchen Master) to model number.

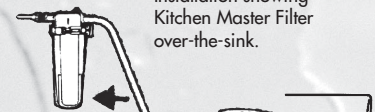
MUNICIPAL WATER SUPPLY

Filter is located after the main meter and main shut-off valve.



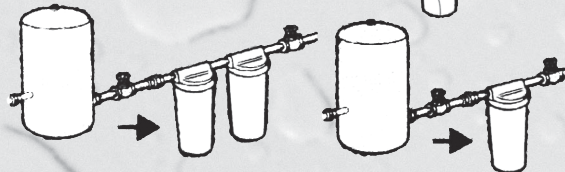
BY-PASS

Installation showing Filter and valves with by-pass.



ON THE WALL

Installation showing Kitchen Master Filter over-the-sink.



SERIES INSTALLATION

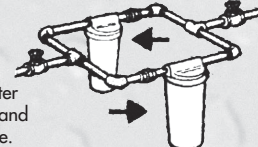
Provides both sediment and taste/odor removal. Filters are located after main shut-off valve. Works either well or municipal water systems

PARALLEL INSTALLATION

Provides higher water flow and greater dirt removal capacity for large homes or multiple family dwellings. Works either well or municipal water systems.

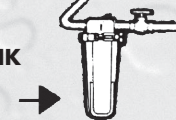
AT THE WELL

Filter is located after the pressure tank and main shut-off valve.



UNDER THE SINK

Installation showing Filter installed under the sink.



DISTRIBUTED BY: