














# Campbell™ Water Filters














The Campbell plastic filters shown in this Selection Guide include a cartridge appropriate for its intended purpose (noted by the Campbell part number)\*. Campbell housing/cartridge combinations recommended for optional applications are noted by a "•". All replacement and optional application cartridges are sold separately. Selected filter housings are also available without cartridges.

Standard cartridge length is 9-3/4". Compact cartridge length is 4".








PLASTIC FILTERS												STAINLESS STEEL		WATER TREATMENT SYSTEMS		
Residential/Commercial						Heavy Duty		Residential			Compact	STAINLESS STEEL		WATER TREATMENT SYSTEMS		
																
Rugged industrial strength	Double cartridge for greater flow	Pressure-release button; 3/4" connections	Dbl cartridge; Button; 3/4" connections	Pressure-release button; 1" connections	Dbl cartridge; Button; 1" connections	Large capacity; Button; 1" connections	Large capacity; Button; 1-1/2" connections	EFH10C-B-SS* Pressure-release button; 3/4" stainless connections	VIH-SS* Valve in head; 3/4" stainless connections	Pressure release button for easy cartridge changing	Pressure-release button; Compact bowl	1SSH* Standard length; Hot or cold water	2SSH* 2-cartridge high flow; Hot or cold	Compact for limited-space installations; 1/4" connections	2-stage chemical/metal reduction system	5-stage reverse osmosis system

WATER PROBLEM	REPLACEMENT AND OPTIONAL APPLICATION CARTRIDGES
---------------	---




## SEDIMENT (Rust Particles, Sand, Algae)

<ul style="list-style-type: none"> <li>Cloudiness, rust, or specks</li> <li>Dirt or particles on bottom of drinking glass or faucet aerator</li> <li>Stains on fixtures</li> <li>Low pressure caused by sediment build-up.</li> </ul>		.4SS compact 5 micron																
		1SF 1 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		1SS 5 micron	1PS	2PS <sup>2</sup>	1PS-B	2PS-B <sup>2</sup>	1PS-B1	2PS-B1 <sup>2</sup>		•	•	SF10		•	• <sup>2</sup>			
		1SM 20 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		1SHD heavy duty 50 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		1SL 5 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		SED-S5 5 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		S110 5 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		SED-P 5 or 10 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			CROS-5**
		1SHW hot water 5 micron												•	• <sup>2</sup>			
		HDSC large capacity 5 micron							CHD100S	HDF150S								
	HDSC large capacity 30 micron							•	•									
	HDSC large capacity 50 micron							•	•									

## TASTES & ODORS (Chlorine, Hydrogen Sulfide)

<ul style="list-style-type: none"> <li>"Swimming Pool" taste and odor</li> <li>"Rotten Egg" odor</li> </ul>		.4C4 compact 2 micron										CF4						
		1C9 taste/odor & sediment	1PC	2PC <sup>2</sup>	1PC-B	2PC-B <sup>2</sup>	1PC-B1	2PC-B1 <sup>2</sup>		•	•	SF10C		•	• <sup>2</sup>			
		1ACHD heavy duty 4-8 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		1LC 7-10 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		DW-5 5 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		DW-CB10 carbon block 10 micron	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			CUS-CMRS
	HDTO large capacity 2 micron							•	•									

## HAZARDOUS CONTAMINANTS (Solvents, Pesticides, PCB's, Trihalomethanes, Lead, etc.)

Many deadly contaminants are tasteless, odorless, and colorless. Others, like Chlorine, have strong odors.		1CLR granular activated carbon								•	•			•	• <sup>2</sup>			
		1LR lead reduction <sub>1</sub>	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			
		DW-CMR chemical/metal reduction	•	• <sup>2</sup>	•	• <sup>2</sup>	•	• <sup>2</sup>		•	•	•		•	• <sup>2</sup>			CUS-CMRS

For more information, contact your Sales Representative or Baker Water Systems - Campbell, 127 East Spring Street, Bechtelsville, PA 19505-0207, Phone 1-800-523-0224, Fax 610-369-3580, Email [moreinfo@campbellmfg.com](mailto:moreinfo@campbellmfg.com), Web [www.bakerwatersystems.com](http://www.bakerwatersystems.com)

\*Does not include cartridges. <sup>1</sup>A flow restrictor is recommended when using this cartridge. <sup>2</sup>Two cartridges required.

\*\* Includes SED-P5 Sediment Filter, GAC300 Granular Activated Carbon Filter, DW-CB10 Carbon Block Taste & Odor Filter, ROM-100 Reverse Osmosis Membrane, and CTO-110 Post-Filter.