



CARBON FILTER UFCT & UFCA

UP-FLOW LINE



LANCASTER

WATER TREATMENT

Est. 1942

Prevent Staining & Build-Up

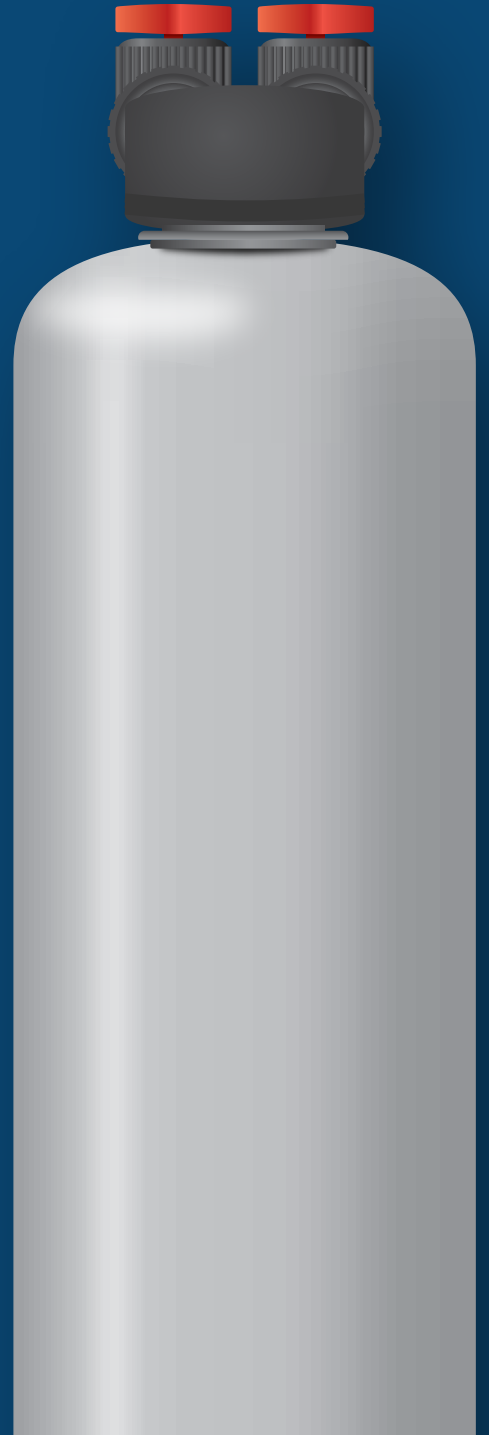
Filters treat water to protect pipes, faucets, water heaters, boilers, and other appliances that require the use of water. As a result, water stains are eliminated, and the water system of your entire house will remain clear to maintain functionality.

Chemical Free Water Filtration

Utilizing physical filtering media to collect water contaminants rather than using chemicals to alter the contaminants within the water allows the system to provide your home with safe and healthy water.

Reduced Water & Energy

The Up-Flow filters are designed as a simple and effective method to treat the water in the house without the requirement of electricity or backwashing water to drain.



NON-ELECTRIC



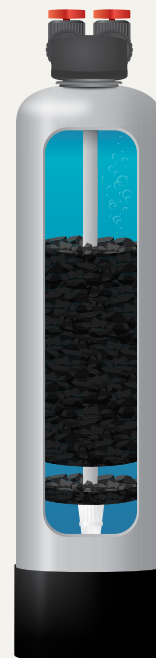
**FIELD-PROVEN
TECHNOLOGY**

CARBON FILTER UFCT & UFCAT

OUR UP-FLOW CARBON FILTER PROVIDES YOUR FAMILY WITH WATER FREE OF CONTAMINANTS THAT NEGATIVELY IMPACT THE COLOR, TASTE, AND ODOR.

HOW IT WORKS:

1. Untreated water enters the Up-Flow Carbon Filter and flows through the media.
2. The media's porous surface captures organic molecules.
3. Treated water enters your home free of color, taste, and odor altering organics.
4. The Up-Flow Carbon Filter perpetually, slightly lifts the media with water flow to prevent compaction so that it can continue to remove contaminants from incoming water.



MODEL NUMBER	SERVICE FLOW RATE (GPM)	PIPE SIZE (IN.)	UNIT HEIGHT (IN.)	CU. FT.	TREATMENT
7-UFCT-1B	5.5	1	50	1	Removes organic chemicals
7-UFCT-1.5B	7.9	1	58	1	
7-UFCT-2B	9.2	1	60	2	
7-UFCT-3B	10.7	1	71	3	Removes color, taste, and odor problems
7-UF125CT-4B	14	1.25	72	4	
7-UF125CT-5B	17.7	1.25	74	5	Removes chlorine residuals
7-UFCAT-1B	5.5	1	50	1	
7-UFCAT-1.5B	7.9	1	58	1	Removes organic chemicals
7-UFCAT-2B	9.2	1	60	2	
7-UFCAT-3B	10.7	1	71	3	
7-UF125CAT-4B	14	1.25	72	4	Removes color, taste, and odor problems
7-UF125CAT-5B	17.7	1.25	74	5	
					Removes chlorine/chloramines residuals

Operating Parameters:

*Height for estimating purposes

PH	Wide range.
TEMPERATURE	Min. 35°F - Max. 100°F
PRESSURE	Min. 20 PSI - Max. 100 PSI
OTHER CONSIDERATIONS	Upon installation, allow bed to soak overnight before putting filter into service. Other equipment may be needed based on water quality.