

## Media Filter Cartridges

Part #	Dimensions		Description	Function
<b>Fluoride Reduction</b>				
WFCAU-DF10-ALUM	2½"	9¾"	Activated Alumina	Reduces; fluoride, arsenic and sediment. Works best with soft water that has a low to medium pH with a preferred flow rate of 0.25 gpm.
WFCAU-DF45-ALUM	4½"	9¾"		
<b>Alkalinity Booster (independently laboratory tested)</b>				
WFGAC-2509-0CCN	2½"	9¾"	<1 GPM	Re-mineralizes soft, acidic or low pH water. Ideal for use after R/O systems, distillers and other water appliances
WFGAC-2520-0CCN	2½"	20"	1-2 GPM	
WFGAC-4510-0CCN	4½"	10"	2 GPM	
WFGAC-4520-0CCN	4½"	20"	3 GPM	
WFCAC-2510-CA60	2½"	10"	1 GPM	Raises the alkalinity of water by adding calcium carbonate. Calcite used in these filters is Certified NSF 60
WFCAC-4510-CA60	4½"	10"	2 GPM	
WFCAC-4520-CA60	4½"	20"	5 GPM	
<b>Hardness Reduction</b>				
WFCAU-DF10-C1HE	2½"	9¾"	Cation Softening Resin	This cartridge will soften water by trapping hardness ions
WFCAU-4520-AS00	4½"	20"		
WFCAU-DS10-ALS0	2½"	9¾"	Phosphate & GAC	Limits scale build up. This cartridge also reduces chlorine taste & odour.
<b>Chlorine and Heavy Metal Reduction</b>				
WFGAC-2509-7KDF	2½"	9¾"	.75 lbs	KDF 55 Medium was designed specifically for removing or reducing chlorine. It controls scale, bacteria and algae, even in hot water.
WFGAC-2520-0KDF	2½"	20"	2 lbs	
WFGAC-4510-0KDF	4½"	10"	2 lbs	
WFGAC-4520-0KDF	4½"	20"	4 lbs	
<b>Iron and Hydrogen Sulfide Reduction</b>				
WFGAC-2510-KD85	2½"	9¾"	.75 lbs	KDF 85 Medium removes or reduces iron and hydrogen sulfide from municipal or other water supplies. Also controls scale, bacteria and algae
WFGAC-4510-KD85	4½"	10"	2 lbs	
WFGAC-4520-KD85	4½"	20"	4 lbs	
<b>TDS Reduction</b>				
WFCAU-DF10-DI00	2½"	9¾"	Mix Bed Di Resin	This cartridge will polish water and remove low amounts of TDS
<b>Nitrate Reduction</b>				
WFNSR-2509-70G5	2½"	9¾"	Nitrate Resin	This cartridge will reduce nitrates
<b>Mineral Stone</b>				
WFGAC-2510-BNGM	2½"	10"	1 GPM	Adds Calcium, Magnesium, Potassium & Sodium
WFGAC-4510-BNGM	4½"	10"	2 GPM	
WFGAC-4520-BNGM	4½"	20"	4 GPM	