

'CCAF' Series Water Filters

Filters for the removal of taste and odor.



Featuring

Catalytic Activated Carbon Media

Catalytic Activated Carbon is a high activity coconut shell based granular carbon that is specifically designed for the reduction of undesirable taste and odor from your water.

The carbon sits on a gravel bed that provides support and promotes even flow of water through the carbon bed. Operation of the filter is controlled by an automatic control valve which periodically backwashes the carbon by reversing the flow of water in order to clean the tank of trapped particles while simultaneously resettling the carbon bed.

Backwashing eliminates channels in the carbon bed that form during service flow. The backwashing process repeats itself periodically. One backwash cycle per week is normally enough for clean city water residential carbon filter applications.

Advantages

- Catalytic Activated Carbon is an outstanding coconut shell based material for applications requiring chloramine, hydrogen sulfide and dissolved organic compound reduction.
- Large surface area results in an exceptionally high capacity and efficiency.
- Balanced pore structure gives a more efficient adsorption range.
- Catalytic Activated Carbon is very durable so losses due to attrition are kept to a minimum.
- Catalytic Activated Carbon has a very high carbon low ash content.
- Catalytic Activated Carbon will impart a high “polish” to the filtered water.

CCAF Water Filters Specifications

MODEL	FLOW RATES		MEDIA	TANK SIZE	OVERALL DIMENSIONS (LxWxH)
	SERVICE	BACKWASH			
	GPM	GPM	CU. FT.	INCHES	(INCHES)
CCAF-1	6	4.2	1	9x48	10x10x56.5
CCAF-1-1/2	8	5.3	1-1/2	10x54	11x11x62.5
CCAF-2	10	6	2	12x52	11x11x62.5

Benefits

- The system removes chloramine, chlorine and other chemicals from your water
- Great tasting water from every tap in your house
- Better tasting water with no foul odors
- Crystal clear water for drinking, bathing and cooking
- Low maintenance due to automatic operation
- Long carbon life due to backwashing feature
- In most cases, the filter will only need servicing every third year
- Extremely user-friendly control is preprogrammed, but customizing it to your needs is very easy
- A rugged unit designed for trouble-free performance year after year
- Long warranty on mineral tank and control valve

