

ACF-5540 Coconut Shell Carbon

Fine filtration of treated drinking water to ingredient water quality.

Helps standardize beverage quality at disparate locations.

Special Rinse and dedusting.

Reduces maintenance problems in water-using equipment.

- Removes more than 95% of disinfectant chlorine.

- Takes out common earthy, fishy, musty tastes and odour.

Filters out fine particulates, including dirt, rust, oxidized, iron, manganese, and sulfide.

Commercial and Residential Drinking

- Food Service

IMPORTANT NOTICE

Read this Performance Data Sheet and compare the capabilities of this unit with your actual water treatment needs.

Tested and certified to Standard Number 42 Aesthetic Effects						
Parameter	USEPA MCL	Influent Challenge	Effluent Average	Effluent Maximum	Percent Reduction Average	Percent Reduction Minimum
Chlorine	-	1.8	<0.1	<0.1	>95	50
Taste & Odor	-	-	-	-	-	-

¹ Tested using flow rate = 0.5 gpm; pressure = 60 psig; pH = 7.5 ± 0.5; temp. = 20° ± 2.5° C

Operating Specifications

Capacity: 2,000 Gallons
Flow Rate: 0.50 GPM (1.9 LPM)
Maximum Pressure: 125 PSIG
Temperature: 35-100° F (2-38° C)

General Installation/Operation/Maintenance Requirements

- Note flow direction of filter.
- For quick connect fittings, push scratch free tube end into the fitting until it bottoms. **Threaded fittings must be wrapped with Teflon™ tape before installation.** Install Teflon™ taped fittings and tighten firm. Use two wrenches to firmly tighten tubing.
- Flush new cartridge with 5 gallons of water prior to use and check for leaks. If leaks occur, check tightness of tubing and fittings. If leaks persist, discontinue use and call your supporting dealer.
- Replace cartridge when rated capacity (2,000 gallons) is reached, or when flow becomes too slow.
- Install in compliance with state and local laws and regulations.

Special Notices

- The contaminants or other substances removed or reduced by this water treatment system are not necessarily in your water.
- "Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

