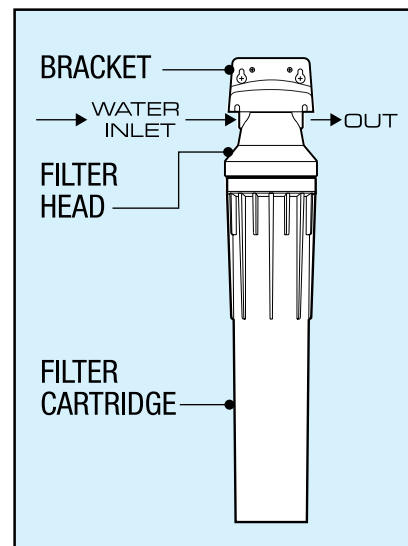


INSTALLATION INSTRUCTIONS

CSC10AC00 & CSC15AC00 SYSTEMS

1. Unpack the water filter system. Components include a filter cartridge and a filter head with mounting bracket.
2. Determine the best location for your filter installation. If wall mounted, allow 3" minimum clearance under the filter for cartridge removal.
3. Make connection to feed head using 3/8" male threaded fitting connectors. Do not over tighten the fittings inside the plastic filter head. If using a brass compression fitting, use a back up wrench to hold the fitting while tightening the compression nut.
4. Install the cartridge into the head.
 - a. The cartridge goes into the head only one way. Line up the posts in the filter head with the matching grooves on the cartridge.
 - b. When aligned, push the filter upward into the head until it seats. Turn it clockwise 1/4 turn. Lugs on the filter will lock against the stops within the filter head.
 - c. To remove the filter, turn it counterclockwise 1/4 turn then pull down to separate from the head.



CAUTION – AIR MUST BE PURGED FROM FILTER PRIOR TO CONNECTION TO EQUIPMENT.

1. To purge air, disconnect the water outlet line from the filter head.
 - a. Have a container ready to catch spilled water that will result from this procedure.
 - b. Slightly open the shut-off valve on inlet side. Air will escape from outlet side of filter head. Aerated water will start to spurt from the outlet.
 - c. When you obtain a clear, consistent water flow, shut off the valve.
 - d. Reconnect the water outlet line to the filter head.
2. If your water filter system is installed with a shut-off valve on the outlet side:
 - a. Shut of the water at the valve.
 - b. Disconnect the water line from the inlet fitting on your beverage equipment.
 - c. Direct the line into a container to catch water overflow.
 - d. Open the valve until all of the air escapes and water starts to come from the water line.
 - e. When water flow is consistent, with no air bubbles, shut off the valve.
 - f. Reconnect the water line to the equipment inlet fitting.

REPLACE FILTER CARTRIDGE EVERY 6 MONTHS.

SPECIFICATIONS:

- Service Flow Rate - 1.65 gpm CSC10AC00 / 2 gpm CSC15AC00
- Pressure Range - 35-125 psi
- Temperature Range - 35-100°F



Questions or comments – We invite you to contact Curtis Technical Support at 1-800-995-0417

Thank You for Your Support of Curtis Products

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