

CLEARBROOK

10K JG Water Filter

10,000 GALLON WATER FILTER
FOR ICE MACHINES & DRINKING FOUNTAINS

Guidelines

Estimated Life Expectancy: 10,000 gallons or up to 3 years
Warranty: 3 years parts and labor
Maximum Temperature: 120F
Maximum Pressure: 125psi

Inventory

Check to make sure you have all the correct components

1. One Clearbrok 10K Water Filter
2. Two John Guess (JG) Connections
3. One Clip with two Screws

Installation Instructions

1. Write the date of installation on the filter in permanent marker for future reference.
2. Turn the cold water supply valve to the "off" position.
3. Disconnect the existing fitting at the cold water supply valve that leads to the ice machine or drinking fountain (do not disconnect it at the ice machine or drinking fountain).
4. Insert the inlet hose from the cold water supply into the JG connector on the inlet side of the filter.
NOTE: If using with an Ice Machine, follow Activation Instructions before completing steps 5-8.)
5. Insert the outlet hose into the JG connector on the outlet side of the filter.
6. Secure the bracket in a convenient location beneath or beside the ice machine or drinking fountain.
7. Snap the **10K Water Filter** into the bracket.
8. Turn the cold water supply valve back to the "on" position.

Inlet Hose



Outlet Hose

Activation - Ice Machines

1. Before connecting the Outlet Hose into the Ice Machine, turn the cold water supply valve back to the "on" position. Water will begin to flow from the filter. **DO NOT USE THIS WATER.** It may contain carbon 'fines'.
2. Allow the water to flow for 3 minutes or until the water runs clear.
3. Resume Steps 5-8 above.
4. Check all connections for leaks. If you find a leak, you may need to tighten the fittings.
5. If no leaks are present, your system is now ready for use. Drink Fearlessly!

Activation - Drinking Fountains

1. After the cold water supply valve has been turned back on, hold the handle down on the drinking fountain. After a moment water will flow from the filter. **DO NOT DRINK THIS WATER.** It may contain carbon 'fines'.
2. Allow the water to flow for 3 minutes or until the water runs clear. NOTE: During initial use, you may notice cloudy water. This cloudiness is air bubbles caused by air trapped within the filter. This is not harmful to drink and will diminish within a week.
3. Check all connections for leaks. If you find a leak, you may need to tighten the fittings.
4. If no leaks are present, your system is now ready for use. Drink Fearlessly!

Additional Information

- This filter should be removed and discarded not later than 3 years from the date of installation.
- This filter should be used in conjunction with cold water only.
- It is a violation of federal law to use this product in a manner inconsistent with its labeling.