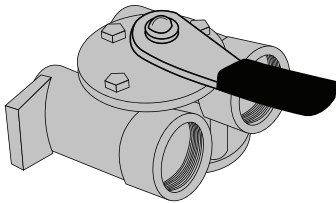


 TROUBLESHOOTING

PROBLEM		CORRECTION	WHOLE HOUSE WATER FILTER SYSTEM
No water flow	✓	<ul style="list-style-type: none"> <li>• Re-read the instructions to install the system properly.</li> <li>• Check the in and out arrows on the bypass valve to ensure the system is not piped backwards.</li> <li>• Make sure the bypass valve is in the "Service" position.</li> </ul>	Whole House Water Filter Systems
Media discharging during backwash	✓	<ul style="list-style-type: none"> <li>• Make sure top distributor has been installed properly.</li> </ul>	Whole House Water Filter Systems
System does not backwash	✓	<ul style="list-style-type: none"> <li>• Control valve not programmed properly. Check programming and re-program as needed.</li> </ul>	Whole House Water Filter Systems
Poor performance (filtration)	✓	<ul style="list-style-type: none"> <li>• Check the frequency and period of backwashing.</li> </ul>	Whole House Water Filter Systems
Leak in distributor tube	✓	<ul style="list-style-type: none"> <li>• Put the system in bypass position and depressurize* the unit by putting into "Backwash" position.</li> </ul>	Whole House Water Filter Systems



After prolonged periods of non-use (such as during a vacation), it is recommended that the system be flushed thoroughly.

1. First put the system in bypass by turning the bypass valve to the "BYPASS" position.
2. Let water run for 10-20 minutes by opening all faucets to flush all water supply lines.

3. Turn handle on bypass valve to "SERVICE" position to backwash\* the system.

\*To backwash or depressurize the system, refer to "Programming Automatic Control Valve" in manual.