

Winterizing Residential Irrigation Backflow Prevention Assemblies

Pressure Vacuum Breaker





1. CLOSE THE #2 BALL VALVE.

2. Attach air compressor to downstream air-port.

3. Set the first station on the sprinkler timer to "Run."

4. Turn on the air from the air compressor.

5. Using the sprinkler timer, run each zone until only air comes out of the heads.

Colorado Backflow Prevention Association

Visit us: www.backflow.org

Contact us: info@backflow.org

Or visit the American Backflow Prevention Association <u>www.abpa.org</u>



1. Leave the interior drain open over winter.

2. Leave both ball valves and both test cocks open at 45 degrees.

3. Leave exterior upstream drain open, if present.

4. Replace the air port cap.



This pamphlet is designed to be a guide to help prevent damage to backflow prevention assemblies due to winterization techniques and practices. CBPA and Castle Pines North Metro District cannot be responsible for any damage which may occur to any backflow prevention assembly, irrigation system, plumbing system or component thereof as a result of using these guidelines.