

Auto-Rain Self-Drain Sprinkler Start-Up and Shut-Down Instructions

RPZ - INDOOR

These instructions are for Auto-Rain systems installed 2017 or Later

Shut-Down: FALL (October recommended)

- 1. Turn off main water supply valve and (2) ball valves on RPZ unit
- 2. Open boiler drains outside and inside (if any)
- "Back drain" copper pipe from outside to inside. This can be done by opening last test cock on RPZ (if using RPZ test cock, the outflow ball valve will need to be opened until back drain is complete)
 Then close test cock and ball valve
- 4. Run (2) manual sprinkler cycles
- 5. Suspend controller operation until spring of the following year (Do NOT un-plug controller)

Start-Up: SPRING (May/June recommended)

- 1. Close any/all open boiler drains inside and outside
- 2. Open main water valve in basement, then open RPZ ball valves
- 3. Test and observe all Zones. If you notice leaks or broken heads, please call us to schedule a service appointment
- 4. Call to schedule RPZ Certification if required by law for your village (check your Village website)



Ball Valve OPEN



Ball Valve CLOSED



CLOSED

BALL VALVE

OPEN

Ball Valve Winter Position

IMPORTANT

45-degree angle

If at any point you feel you need assistance, please feel free to give us a call! 847-949-7246