

Reduced Pressure Assembly Install Requirements

V. 07/28/2021

- 1. Determine your installation plumber and inform Roats Water System (RWS) of your plans to have an assembly installed. We will need to know the name of the company and a direct phone number to the contractor installing the assembly.
- 2. Ensure your plumber has applied for a Reduced Pressure Assembly installation permit with the City of Bend.
- 3. Submit the approved permit to Roats Water System.
- 4. Ensure your plumber is aware of the attached regulations regarding installation specifications for this specific RP install. Your plumber should understand that this particular installation falls under Table 10 of the Oregon Administrative Rules related to cross connection requirements: *Premises with an auxiliary water supply that is connected to a potable water supply*. Copy of OAR 333-061-0070 attached.

Please have your plumber call us directly should they have any questions at all.

- 5. Alert RWS of the day of your planned install.
- 6. On day of install, call RWS AFTER your plumber has exposed the piping at the location of the install. RWS will shut water off prior to install and inspect to ensure there are no potential problems. We have seen instances of plumbers incorrectly connecting to the wrong pipes.
- 7. After install is complete BUT INSTALLATION HAS NOT BEEN BACKFILLED call RWS for final onsite inspection to ensure no cross connection has occurred.
- 8. Ask your certified backflow tester to turn in the PASS test result ASAP to RWS. RWS will turn water back on after a passing backflow test has been provided. You may use your assembly after a PASS test result has been received by our office.

We are more than happy to help answer any additional questions you might have!