

WARNING

- ⚠ • Failure to install the **CondensateRx** as directed could result in substantial property damage, personal injury or death
- ⚠ • Do not allow flue gases to vent through condensate neutralizer. A gas trap must be installed in all drain lines prior to entering the neutralizer
- ⚠ • Only connect **CondensateRx** neutralizers to a drain line that has been installed per the manufacturer's instructions

IMPORTANT SAFETY INFORMATION

- All piping should be in accordance with local building and mechanical codes as well as comply with all local, state and federal regulations
- **DO NOT INSTALL HORIZONTAL TO THE GROUND INSTALL VERTICALLY OR HORIZONTALLY WITH 1/4" DOWNWARD PITCH TOWARD OUTLET**
- Do not connect more than one appliance per **CondensateRx** neutralizer
- Only install this unit below all traps in drain piping
- Only use PTFE tape on threaded fittings
- It is recommended that the neutralizer be installed before the condensate pump (if applicable)
- Make sure all gas traps are primed before starting operation of the boiler
- Install only on piping systems with water temperatures below 100° F
- Maximum flow rate 3.8 gpm
- 440,000 BTU per hr max Boiler Size

INSTALLATION

1. The **CondensateRx** neutralizer can be installed using either the hose barb adaptor and hose or the 3/4" socket connect adapters (both included)
2. If using the hose barb adaptor
 - Tape hose barb adaptor fittings using PTFE tape
 - Attach fittings to 1/2" NPT threads on **CondensateRx**
 - **DO NOT OVER TIGHTEN**
 - Using the flow direction arrow on the **CondensateRx** label to orient the neutralizer, connect the inlet to the pre-existing drain hose and secure with a hose clamp (not included).
 - Attach supplied pipe support to wall and insert neutralizer into clip
 - Connect a drain hose to the neutralizer outlet, secure with hose clamp (not included) and route tubing to the drain or pump
3. If using 3/4" socket connect adapter (**RECOMMENDED**)
 - Tape 3/4" socket connect adapter fittings using PTFE tape
 - Attach fittings to 1/2" NPT threads on **CondensateRx**
 - **DO NOT OVER TIGHTEN**
 - Using the flow direction arrow on the **CondensateRx** label to orient the neutralizer, connect the inlet to the pre-existing drain pipe using PVC primer and cement (not included).
4. Follow all warnings and directions on cement and primer packaging
 - Attach supplied pipe support to wall and insert neutralizer into clip
 - Connect a drain pipe to the neutralizer outlet using PVC primer and cement (not included).
 - Follow all warnings and directions on cement and primer packaging
 - Route piping to the drain or pump
5. Fill condensate traps with water until flow is established through neutralizer
6. Check for leaks and observe during operation to ensure no restrictions are present

MAINTENANCE

- **CondensateRx** neutralizer units should be replaced after 1 year or 750 hours of operation.
- Drain piping should be observed during operation periodically to ensure no leaks are present.

WARRANTY

To view warranty details please follow this link www.americanvalve.com/product/condensaterxtm/