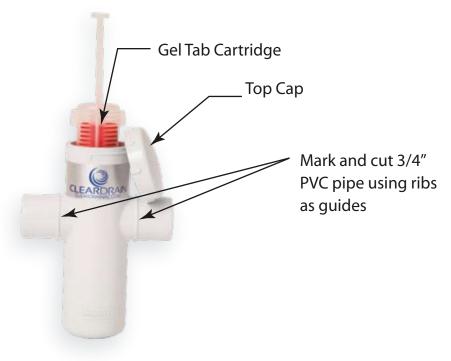
Standard Installation

- 1. Hold the "Clear Drain" unit with label facing outwards up to the air conditioner drain line as close as reasonably possible to the air handler.
- 2. Mark the 3/4" PVC drain line coming out of the air handler where the ribs on the "Clear Drain" unit are located (2 places)
- 3. Cut the 3/4" PVC drain line at the 2 marks.
- 4. Glue each end of the drain line pipe into the sides of the "Clear Drain" unit with approved PVC glue and position in an upright manner.
- 5. Let the PVC glue dry as needed per the glue instructions.
- 6. Insert the Gel Tab cartridge into the "Clear Drain" unit and replace the top cap.



Customized Installation

- 1. Hold the "Clear Drain unit with label facing outwards up the air conditioner drain line as close as reasonably possible to the air handler.
 - a. If the "Clear Drain" unit cannot be installed at this location due to the air handler base frame obstructing the "Clear Drain" unit, then the 3/4" PVC drain line pipe will need to be re-routed so that the "Clear Drain" unit is not obstructed by the air handler base frame.
- 2. Cut the 3/4" PVC drain line pipe and install PVC parts, as needed, in order to locate the "Clear Drain" unit so that it clears the air handler base frame.
 - a. The use of 45 degree angles is preferred rather than 90 degree angles, if possible.
- 3. Glue each end of the drain line pipe into the sides of the "Clear Drain" unit with approved PVC glue and position in an upright manner.
- 4. Let the PVC glue dry as needed per the glue instructions.
- 5. Insert the Gel Tab cartridge into the "Clear Drain" unit and replace the top cap.



To view the chemical safety data sheet please visit our website at

www.cleardrainac.com

Installation