Service Tool Kit Instructions

To ensure proper installation and receive useful tips to expedite installation read the follow guides below.

Remove Debris from Drain Pan Using Wet/Dry Vacuum

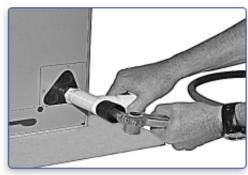
- 1. Remove threaded cap and allow excess water to drain.
- 2. Attach connector end of vacuum hose into suction port of wet/dry vacuum.
- 3. Attach remaining end of vacuum hose into Angle Tool or Straight Tool according to the specifications of your application.
- 4. Insert tool into A/C Easy Tee. If using Angle Tool, be sure to align arrow with center of drain line.
- 5. Apply enough pressure to keep tool seated.
- 6. Energize vacuum to allow standing water and debris to be pulled into wet/dry vacuum.





Clear Drain Using Water Hose

- Remove threaded cap and allow excess water to drain
- 2. Attach hose nozzle into Angle Tool or Straight Tool according to the specifications of your application.
- 3. Insert tool into A/C Easy Tee. If using Angle Tool, be sure to align arrow with center of drain line.
- 4. Apply enough pressure to keep tool seated while flushing.
- 5. Using caution, slowly pressurize drain line. You should feel some resistance followed by a free flow of water.





6. Allow water to flow until debris is flushed through the drain line.

Clear Drain Using Compressed Gas

- Remove threaded cap and allow excess water to drain.
- 2. Thread Compressed Gas Adapter Tool into Angle Tool or Straight Tool according to the specifications of your application.
- 3. Attach compressed gas source onto 1/4" male flare fitting on Compressed Gas Adapter Tool.
- 4. Regulate compressed gas at 30psi maximum.
- 5. Insert tool into A/C Easy Tee. If using Angle Tool, be sure to align arrow with center of drain line.

- 6. Apply enough pressure to keep tool seated while flushing.
- 7. Using caution, slowly pressurize drain line. You should feel some resistance followed by a free flow of compressed gas.
- 8. Allow compressed gas to flow until debris is flushed through the drain line.

Recommended Locations for the A/C Easy Tee

The A/C Easy Tee can be installed in either location or both locations.

