

COMMERCIAL TRAINING TOOLBOX TIPS

VRF Indoor Unit Condensate Connections

Applies to Lennox VRF Indoor Units with Factory-Installed Lift Pumps

Helpful Resources

- 1. Installation and service literature on <u>LennoxCommercial.com</u> or <u>LennoxPros.com</u>.
- 2. VRF Indoor Unit Installation Manuals on Lennox VRF and Mini-Split App found at the appropriate App Store or at the following QR:
 - a. iOS or Android device phone or tablet with Android 6.0 (Marshmallow) or iOS version 11 minimum. Android hardware requires 2GB RAM and a 2GHz Core processor.
- 3. VRF Installation Training. Email <u>commercialtraining@lennoxind.com</u> to schedule.



V22* Compact Cassette, V33* Cassette, VOWA One-Way Cassette, VHIB High Static Concealed Ducted and VMD* Medium Static Concealed Ducted indoor units are shipped with factory-installed lift pumps.

- Connection fitting sizes vary depending on the unit cabinet size.
 - See the indoor unit's installation manual for sizes.
 - Outside Diameter (OD) of stub provided.
 Remember plumbing pipe is sold by ID. Make sure the OD of the stub will slip inside it!
- Connections MUST be water-tight.
- All pipe connections to the unit MUST be tightened using hand tools.
- DO NOT use a drill or other electric or battery powered device, or the condensate stub may be damaged.
- Excessive force WILL crack the condensate fitting.
- Each indoor unit is shipped with a flexible connector and two hose clamps. (Not pictured.)
- When making connections with field-provided materials, ensure that the connective piping slides over the unit fitting and has a water-tight seal. See photos for examples of field-provided fittings.

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