

# WINTERIZING

## STEP 1

### RV ANTIFREEZE



**Step One pumps antifreeze throughout the entire plumbing system.** You will need an onboard water pump or an external 12-volt pump with a clear supply hose

- 1** For trailers with water heaters, drain tank and open bypass valve. This prevents antifreeze from flowing into the water heater.
- 2** Connect the clear supply hose to the intake of the water pump. Place the other end into a container of RV antifreeze.  
  
*\*It could take several gallons of antifreeze to flush your system.*
- 3** Turn on pump to start flushing the system with antifreeze.
- 4** Start at the fixture furthest from the water pump. Open and run until pure antifreeze is visible. Do this for each toilet, sink, and urinal.
- 5** If using an on-board pump to distribute the antifreeze, open the City Fill Valve and External Shut-Off Valve at the City Water Connection. Run until pure antifreeze is visible.



Scan for tutorial:



## STEP 2

### COMPRESSED AIR



**Step Two uses compressed air and a minimal amount of antifreeze to flush the plumbing system.** An air compressor and an air hose with a 3/4" threaded hose fitting is required

- 1** Drain the Trailer's freshwater tank, water heater, and water pump.
- 2** Run the water pump until it is completely dry, stopping immediately once it is dry.  
  
*Your system is now ready to be cleared using compressed air.*
- 3** Open Fill Valve on freshwater tank. Turn on the air compressor and clear the line. Close the fill valve when finished.
- 4** Open City Fill Valve. Turn on the air compressor. Flush each toilet and urinal until only air escapes.
- 5** Close each toilet's ball valves and add a few ounces of RV antifreeze.
- 6** Pour 16 ounces of RV antifreeze into each urinal.
- 7** Pour RV antifreeze in the Pump Filter, In-line Filter, and Urinal Drain.

✓ **Your trailer is now winterized and ready for storage.**