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HVAC MAINTENANCE AND PLANNING

R-22 PHASEOUT: IT'S TIME TO PLAN THE RIGHT SOLUTION






TRUST YOUR R-22 PLAN TO CAMPBELL

It is important to work with a qualified, knowledgeable HVAC/refrigerant system service company regarding R-22. Technicians are required to have EPA Section 608 certification to service equipment containing R-22.

KNOW YOUR OPTIONS FOR THE R-22 PHASEOUT

In general, owners of R-22 refrigerant and/or air conditioning systems have three options:

- 1**  **REPLACE**
Replace outdated R-22 based equipment with a modern, more energy efficient system
- 2**  **RETROFIT**
Retrofit existing refrigeration or AC systems to use a new refrigerant
- 3**  **MAINTAIN**
Continue maintenance of system until breakdown or obsolescence



LEARN HOW CAMPBELL CAN
HELP YOU WITH R-22 PHASEOUT

R-22 PHASEOUT – FAST FACTS

- The “production” of R-22 is being phased out – not the “use” of R-22
- HVAC systems containing R-22 can continue to be serviced
- Reclaimed, recovered, or recycled R-22 can be used in servicing existing refrigeration systems
- It is illegal to intentionally release refrigerant when making repairs
- Technicians must use refrigerant recovery equipment to avoid the release of refrigerant during service
- The most common alternative to R-22 is R-410A, a non-ozone-depleting HFC refrigerant blend

IT'S TIME TO LOOK AHEAD

The options for the R-22 phaseout can be complex, and every HVAC system and facility are different. Contact the trusted experts at Campbell to develop a R-22 phaseout plan for your building's refrigerant or HVAC system – and be ready for a greener, more energy-efficient future!

It's important to continue preparing for the next milestone of the R-22 phaseout. This will occur on January 1, 2030 when a ban on the remaining production and import of all HCFCs will go into effect.



1.800.HVAC.911



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