

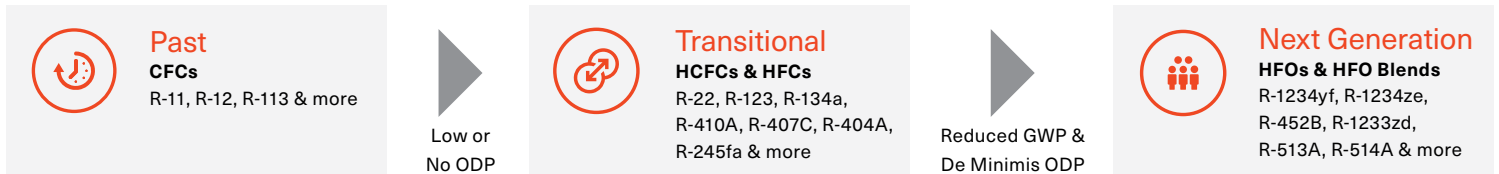
# What You Need to Know About Next Generation Refrigerants in HVAC Applications



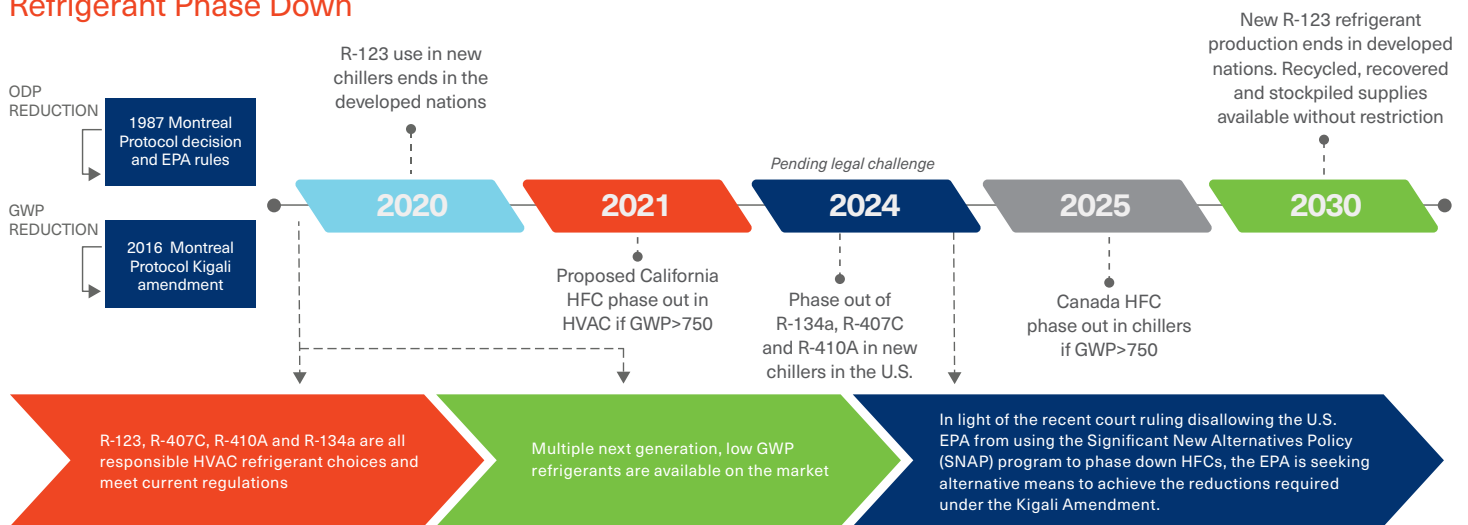
With the global increase in the use of synthetic refrigerants, regulations have continued to evolve, and we are prepared to support you through the transition.

## Refrigerants Regulatory Evolution

The Montreal Protocol is an international treaty originally designed to phase out ozone depleting substances, which is now managing the global phase down of HFCs.



## Refrigerant Phase Down



## EcoWise™

The Trane Technologies EcoWise™ portfolio of products is designed to help lower environmental impact with next generation, low GWP refrigerant and high efficiency operation

Trane products within the EcoWise portfolio, offer the broadest range of chillers with next generation, low GWP refrigerant options available to order today.



**Air-cooled chillers** with R-134a and next generation, low GWP R-513A option



**For the CenTraVac® chiller portfolio**, Trane offers refrigerant availability guarantee for R-123, R-514A and R-1233zd and a price guarantee for R-123.



**Water-cooled chillers with R-123, R-134a and next generation, low GWP R-514A, R-1233zd and R-513A**



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit [trane.com](http://trane.com) or [tranetechnologies.com](http://tranetechnologies.com).

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REFR-SLB001-EN  
06/19/2020