

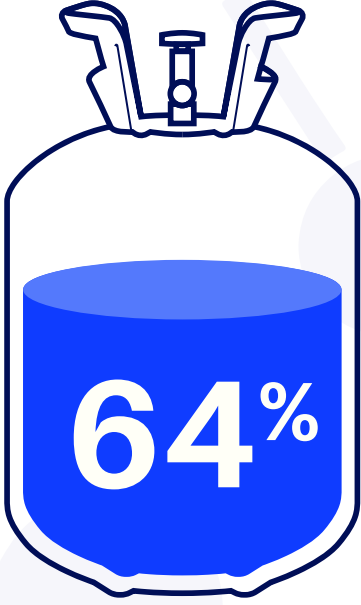
2025 regulation

Lowering global warming potential refrigerants

Are you ready for the upcoming industry changes?

We followed up with HVAC contractors and wholesalers about their knowledge of ongoing changes to regulations requiring the use of lower global warming potential (GWP) refrigerants, including recent AIM Act implications. Here's what we learned:

Awareness and knowledge of low GWP refrigerant requirements is on the rise.

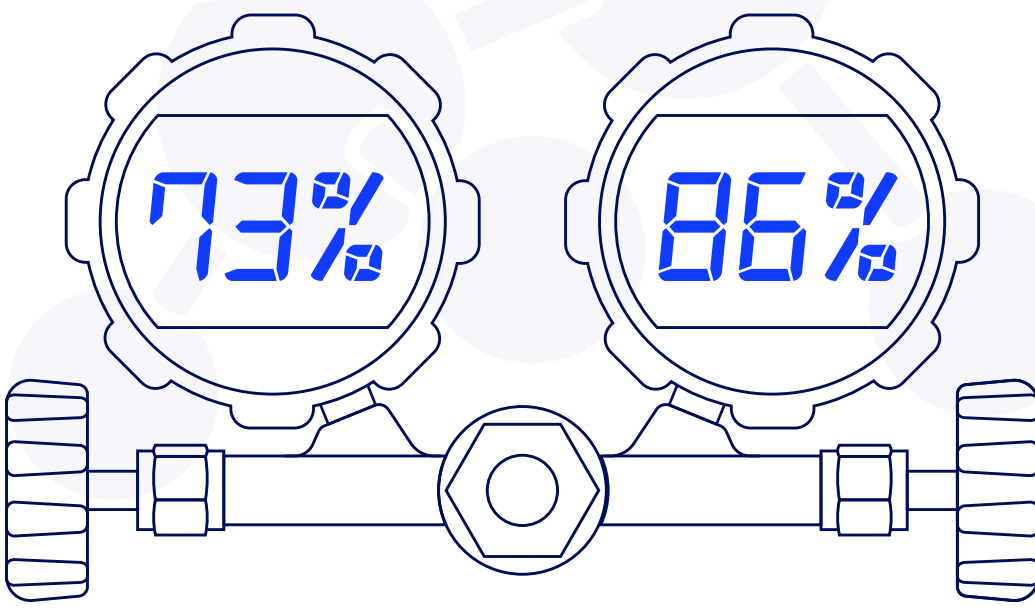


have at least a basic understanding of these new requirements (**up from 62%**)



have an extensive understanding of these new requirements (**up from 13%**)

Most believe daily operations will be affected by new requirements, but less than half have acted in response. However, more respondents have a plan:



believe daily operations are affected by the upcoming refrigerant changes

have a plan to take action (**up from 63% last year**)

Here are the biggest challenges faced by contractors and wholesalers regarding these new refrigerant requirements:



Creating new inventory plans



Developing new marketing plans

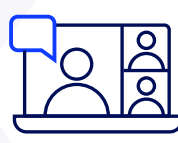
Here are actions contractors and wholesalers plan to take to overcome these challenges:



Train service people and technicians



Attend product information meetings



Talk with an OEM or distributor

How can Copeland industry professionals help overcome these challenges?



We offer numerous tools that help businesses manage their inventory with more efficiency and less risk.

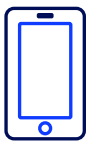


We empower professionals with comprehensive education, training and certification on the latest refrigerants and regulations.



Offer regulation-ready, lower GWP products like the Copeland ZPKZ, ZPK7 and ZPSK7 compressor platforms.

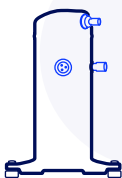
Copeland's here to keep you regulation-ready in 2025 and beyond. Here's how:



Visit our air conditioning regulations website



Subscribe to our emails



Learn more about our next-generation Copeland compressors



Register for a training course

Source: Copeland "Market Research Report HVAC Regulations Tracker" July 2022