



## R407A. Lower Global Warming Potential replacement for R404A.



**Introduction** R407A is a HFC blend that is suitable for use in low and medium temperature refrigeration applications, such as those used in commercial refrigeration. It is an ideal retrofit solution for many existing R404A systems, offering a substantially lower carbon footprint due to its lower GWP, and improved energy efficiency.

**Specifics/facts** Refrigeration capacity similar to R22 and R404A. Significantly lower discharge temperature compared to R22. Compressors must be charged with polyolester oils, contact the compressor manufacturer for more information. Excellent energy efficiency across low and medium evaporation temperatures GWP 2107.

### Product specification

Cylinder size in litres	Content in kg	Item number
12	11	117736
61	57	117737
900		On request

### Advantages

- Zero ozone depletion potential
- Non-toxic and non-flammable
- Refrigerant must be charged from the liquid phase to ensure accurate composition
- GWP (AR 4) 2107, A1-classification
- Zeotropic refrigerant blend containing R32, R125 and R134a