



## R32. Lower GWP HFC refrigerant for air conditioning and heatpump applications.



**Introduction** R32 is increasingly gaining favour as a low temperature refrigerant and as a replacement gas in some R410A applications. R32 has a low GWP, providing a lower carbon footprint than most other HFCs.

**Specifics/facts** Substitute for R410A in new equipment. Refrigerant can be charged from either the liquid or vapour phase. Mildly flammable, non-toxic with a safety classification of A2L GWP 675 (AR4).

### Product specification

Cylinder size in litres	Content in kg	Item number
12	9	117945
61	45	On request
900	700	120286

### Advantages

- Cylindervalue DIN 1 (LH)
- Lower environmental impact
- Zero ozone depletion potential
- Non-toxic
- GWP of 675 — just 32% of R410A
- 25% smaller charge sizes further lowering CO<sub>2</sub>e footprint
- Meets EU f-gas requirements for small single-split AC systems (GWP <750)