



R227ea. Suitable for use in high temperature environment applications and as foamblowing agent.



Introduction

R227ea is an HFC gas designed to replace CFC-114. It is suitable for use in high temperature refrigeration applications, as well as some heat pump and heat transfer applications. R227ea is also used as a propellant gas, for example in some medical propellants and in some foam blowing applications, often blended with HFC-365mfc.

Specifics/facts

Well adopted as refrigerant in environment with high ambient temperature with for example AC-applications. Can be used as foamblowing agent and propellant in spray-can applications or similar.

Product specification

Cylinder size in litres	Content in kg	Item number
12	14	117348
61	73	On request

[Other packagesize please ask Linde](#)

Advantages

- Non flammable stable refrigerant
- Zero ODP-refrigerant
- Can replace R13B1 in fire extinguisher
- Shows fine performance in AC or heatpump in high temperature environment