



# R134a. Used in a wide range of refrigeration and air conditioning applications.



### Introduction

R134a is an extremely common refrigerant used in a wide range of refrigeration and air conditioning applications, including medium and high temperature refrigeration (both domestic and commercial), residential and light air conditioning, automotive air conditioning and industrial applications such as centrifugal chillers. It is also a common component in many HFC refrigerant blends and is used in some propellant applications.

### Specifics/facts

Substitute for R12, with comparable physical and thermodynamic properties. Refrigerant can be charged from either the liquid or vapour phase Non-flammable with a safety classification of A1 GWP 1430.

### Product specification

Cylinder size in litres	Content in kg	Item number
12	12	110831
61	63	110832
390	405	120384
900	935	117341

### Advantages

- Well known and commonly used refrigerant in various applications
- Non-flammable with a safety classification of A1
- GWP (AR4) 1430 and non-ODP refrigerant
- Easy handling refrigerant