Available from

METRACLARK

Refrigeration & Air-Conditioning Wholesale
Excellence Through Experience

Natural Refrigerants

Natural refrigerants serve as a more sustainable alternative to synthetic refrigerants such as CFCs, HCFCs and HFCs in various refrigeration and air-conditioning applications. Supplying refrigerants with low environmental impact is one of the ways that will aid in A-Gas building a sustainable future

Contact us today



R600a ISO-BUTANE

- ✓ Used as a replacement for R12 and R134a in a variety of refrigeration applications
- **✓** Ultra-low GWP of 3
- ✓ Flammable and non-toxic with

 ASHRAE safety classification of A3
- ▼ Excellent thermodynamic properties resulting in high energy efficiency

R1270 PROPYLENE

- ✓ Used as a replacement for R22 in various refrigeration and air conditioning applications
- **✓** Ultra-low GWP of 2
- ✓ Flammable and non-toxic with a

 ASHRAE safety classification of A3
- ▼ Excellent thermodynamic properties resulting in high energy efficiency

R717 AMMONIA

- Highly efficient refrigerant used in low and medium temperature refrigeration
- **✓ GWP** of 0
- ✓ Low flammability with ASHRAE safety classification of B2L

R744 CARBON DIOXIDE (CO₂)

- ✓ Used as a replacement for R134a and R404A in various applications
- **▼** Ultra-low GWP of 1
- ✓ Non-flammable with ASRHAE safety classification of A1
- ▼ Excellent thermodynamic properties and low energy requirements

R290 PROPANE

- ✓ Used as a replacement for R22 and R502 in various refrigeration and air conditioning applications
- **▼** Ultra-low GWP of 3
- ✓ Flammable and non-toxic with

 ASHRAE safety classification of A3
- Excellent thermodynamic properties resulting in high energy efficiency

Contact us to discuss the best packaging options for your specific requirements

Contact us today

