



# GLOWBAL



## Refrigerant Gases

Image	Gas Code	Applications
	R134A-13.6	R134A is a common refrigerant used in a wide range of refrigeration and mobile air conditioning applications, including medium and high temperature refrigeration (both domestic and commercial), residential & light air conditioning, automotive air conditioning and industrial applications such as centrifugal chillers.
	R410A-11.3	R410A refrigerant gas is used in domestic and light air conditioning equipment. R410A's low glide properties also make it suitable for some centrifugal compressors, and low temperature applications.
	R407C-11.3	R407C is a refrigerant suitable for residential & light air conditioning and direct expansion air conditioning systems. It is also used in medium temperature refrigeration systems.
	R404A-10.9	R404A is a refrigerant widely used in low to medium temperature refrigeration applications
	R507-11.3	R507 is a refrigerant gas widely used in low and medium temperature refrigeration applications. It is also suitable applications such as centrifugal compressors.
	R407F-11.3	R407F refrigerant gas is a blend of HFC that is suitable for use in low and medium temperature applications such as commercial refrigeration. It is a suitable retrofit for R404A systems and offers a lower carbon footprint, and improved energy efficiency.
	R449A-11.35	R449A is a next-generation HFO-based refrigerant that combines excellent cooling performance with improved energy efficiency and environmental properties.
	R32-3.0	R32 refrigerant is a good environmentally friendly alternative to use within air conditioning and heat pump systems.



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