

This vehicle's air conditioning system contains - R1234yf refrigerant



Boiling Point	-29°C
Critical Point	95°C
Safety Classification	A2L Mildly Flammable
Safety Considerations	R1234yf is a flammable refrigerant. Only use equipment that is ignition proof and meets the relevant SAE Standards. Use appropriate Personal Protective Equipment (PPE). Ensure no open flames are near the system (including smoking).

Before working with any refrigerant, please refer to the vehicle manufacturers' recommendations, industry standards, codes of practice and material safety data sheets.



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This vehicle's air conditioning system contains - R744 refrigerant



Boiling Point	-78°C
Critical Point	31°C
Safety Classification	A1 Non-Flammable
Safety Considerations	High operating pressure. Contact with R744 can cause burns. Use Personal Protective Equipment (PPE). System-specific safety procedures must be followed. Don't handle this refrigerant in a confined space. If released, overexposure to R744 can cause drowsiness, asphyxiation, and in extreme cases, death.

Before working with any refrigerant, please refer to the vehicle manufacturers' recommendations, industry standards, codes of practice and material safety data sheets.



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