


Fluids in the air conditioning system

Refrigerant in the air conditioning system

The label in the front compartment provides information on the type and amount of refrigerant used in the vehicle's air conditioning system. The label is located at the front of the front compartment, near the refrigerant filling valves >>> .

Detailed information on the refrigerant used

If the refrigerant type indicated on the label is R1234yf, the air conditioning system contains fluorinated gases.

If the type of refrigerant is R744, this gas does not contain fluorinated gases.

Born, Tavascan

Type of refrigerant	R1234yf	R744
Refrigerant weight	460 g	470 g
CO ₂ equivalent	0.0002 t	0.0005 t
Global warming potential	0.501	1

Leon, Formentor, Terramar

Type of refrigerant	R1234yf
Refrigerant weight	450 g
	460 g
CO ₂ equivalent	0.0002 t
	0.0002 t
Global warming potential	0.501

Ateca

Type of refrigerant	R1234yf
Refrigerant weight	460 g
CO ₂ equivalent	0.0002 t
Global warming potential	0.501

Refrigerant oil in the air conditioning

The air conditioning system is filled with a refrigerant oil. For information on the type and amount of refrigerant oil used, contact a qualified specialist company.

CUPRA recommends a CUPRA official service



Warning: Maintenance of the air conditioning system must be performed by qualified specialists.



Type of refrigerant.



Type of refrigerant oil



Refer to the workshop information (available only at CUPRA official services).



Maintenance of the air conditioning system must be performed by qualified specialists.



Flammable refrigerant.



Ensure all components are properly disposed of. Do not install components removed from end-of-life vehicles or recycled components in your vehicle.

WARNING

Maintenance of the air conditioning system by unqualified personnel can cause serious and fatal injuries.

- For air conditioning system maintenance, contact qualified personnel trained according to the required country standards, such as the standard SAE J2845.
- Bear in mind the service intervals recommended by CUPRA. For this, contact a qualified specialist company. CUPRA recommends a CUPRA official service.

Fluids in the air conditioning system

WARNING

The refrigerant is flammable and can cause serious and fatal injuries if not properly maintained.

The refrigerant is under pressure and can explode when heated. This can cause serious and fatal injuries.

The refrigerant can form toxic vapours when it comes into contact with hot surfaces. If inhaled, they can cause poisoning or even death.

- Have the air conditioning system repaired by qualified personnel.
- Keep the vehicle away from flames, sparks, or other sources of ignition.

NOTICE

Repair or replacement of the evaporator with spare parts from end-of-life vehicles or recycling can damage the air conditioning system.

- Never have the evaporator repaired with spare parts from end-of-life vehicles or recycling.