

ENGINE COOLING SYSTEM: SPECIFICATIONS

- Vehicles in the current range have cooling systems with the following basic specifications:
- hermetically-sealed pressurised circuit (expansion chamber valve),
 - circuit using a COOLANT (type D) [Vehicle: Parts and consumables for the repair](#),
 - passenger compartment heating systems equipped with a "heater matrix" type radiator located under the dashboard which helps to cool the engine.
- Special notes:
- protection down to $-25^{\circ}\text{C} \pm 2$ for cold and temperate countries,
 - protection down to $-37^{\circ}\text{C} \pm 2$ for very cold countries.

VOLUME OF COOLANT

Engine	Quantity (litres)	Grade
5AM	6	COOLANT (type D)
5AQ	3	COOLANT (type D)



[Repair-10x06x01-02x08-1-34-1.xml](#)



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