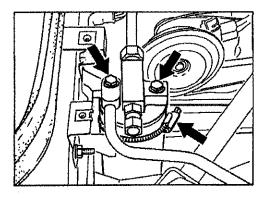
## 87 55 19 Removing and installing the fluid tank

## Removal

- Remove the cover above the heating/air-conditioning system and fluid tank.
- 2. Remove the refrigerant by suction using the service unit.
- Undo the hose clamp on the fluid tank. Undo both hexagon-head bolts on the fluid tank and remove the fluid tank upwards. Immediately close lines with plugs so that they are air-tight.



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## Installation

- Do not remove plugs until shortly before installation. Replace the O-ring on the branch piece and on the refrigerant line, and wet the new O-rings with refrigerant oil.
- 2. Tighten both hexagon-head bolts on fluid tank with **6 Nm** (4.5 ftlb).
- Determine the quantity of the refrigerant oil and fill up again with refrigerant oil (volume removed by suction + 30 cm<sup>3</sup>).

## Note

The fluid tank must be replaced if the system suffers from operational faults (e.g. accident damage or air-conditioning system depressurized).

Refrigerant oil removed from a previously run airconditioning system may no longer be used (special-category waste).