

FUEL SUPPLY

Diesel filter: Removal - Refitting

13A

K9K

SUPPLY CIRCUIT PRIMING PROCEDURE

- ☐ Open the bleed screw located between the filter and the high pressure pump (see **13A, Fuel supply, Diesel supply circuit: Operating diagram**, page **13A-3**).
- ☐ Fit a pipe on the bleed screw and set up a container to recover the diesel fuel when priming the circuit.
- ☐ Prime the supply circuit with the priming bulb until diesel starts to run into the container.
- ☐ Close the air bleed screw.
- ☐ Remove the pipe from the bleed.

II - FINAL OPERATION.

- ☐ Refit:
 - the right-hand wheel arch liner (see **Front wheel arch liner: Removal - Refitting**) (MR 393, 55A, Exterior protection),
 - the front right-hand wheel (see **Wheel: Removal - Refitting**) (MR 392, 35A, Wheels and tyres).