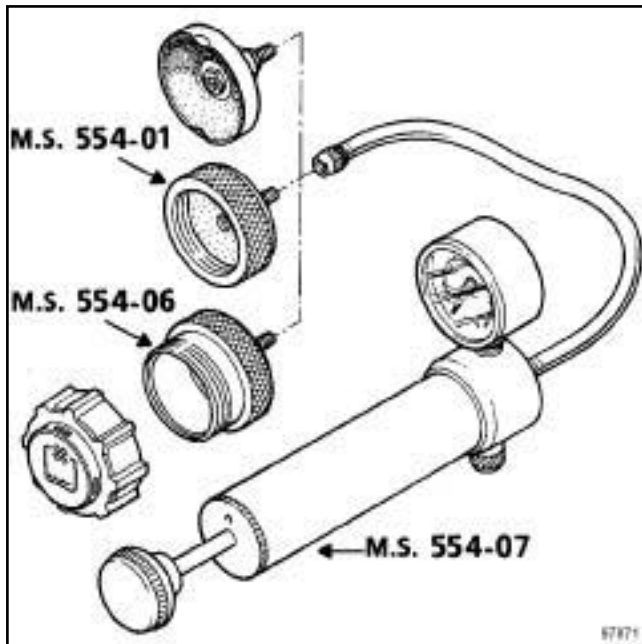


1 - Checking the expansion bottle cap valve



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- ☐ Fit onto the tester, the adapter (**Ms. 554-06**).
- ☐ Fit the expansion bottle cap to the adapter (**Ms. 554-06**).

Note:

The pressure should not drop; if it does, look for the leak.

- ☐ Pump with the, the pressure should stabilise at the expansion bottle cap valve rating with a test tolerance of ± 0.1 bar.

2 - Checking the sealing of the cooling circuit

- ☐ Replace the expansion bottle cap with the adapter (**Ms. 554-01**).
- ☐ Connect on the adapter (**Ms. 554-01**) the tool.
- ☐ Pump with the to put the cooling circuit under pressure.
- ☐ Stop pumping at **0.1 bar** below the valve rating for the expansion bottle cap valve.

Note:

The pressure should not drop; if it does, look for the leak.

- ☐ Gradually unscrew the union of the to decompress the cooling system then remove the adapter (**Ms. 554-01**) and refit the expansion bottle cap.