



Opel **Corsa B, Tigra, Astra F, Vectra B, Omega B** **with air conditioning system** **Model year: up to 05/96**

Poor heating capacity

In the case of the above-mentioned vehicles the heating capacity could be insufficient when the temperature is set to "warm". This can always be the case when the temperature setting "cold" had been chosen in connection with "A/C" beforehand. This is usually caused by a faulty water stop valve that sticks when the engine is at operating temperature. In cases of complaint this valve must be replaced. The valves were modified from manufacturing date 02.05.1996 onwards. The manufacturing date is engraved on the component.

Bulletin