Bulletin



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Opel Vectra B Model year: 1995 + 1996 Engine: X17DT

Noises when the air conditioning system switched on

If loud noises should occur during operation of the air conditioning system in the above-mentioned vehicles, these can be caused by fluctuations in pressure within the refrigerant cycle. Fluctuations in pressure in the low-pressure line must be considered as a potential cause. To relieve the problem, the vehicle manufacturer supplies a modified low-pressure line. Before the line is replaced, however, it should be guaranteed that the noises are not being caused by other system components (e.g. compressor, expansion valve) or an insufficient or incorrect quantity of refrigerant.



