

THERMOSTATS COOLANT FLANGES

Design and function of the thermostat:

The thermostat is a component installed in the closed cooling circuit of the engine. Inside there is a thermocouple, which opens a valve to the large cooling circuit at higher cooling water temperatures.

A defective thermostat can cause the following problems:

- Overheating of the engine
- Non-optimal operating temperature
- Increased fuel consumption
- Failure of the heating circuit

All our thermostats are supplied with the required article-specific seals.

- **220 References**
- **11700 vehicle applications**
- **75% market coverage**



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