



## *Opel Corsa B, Combo, Tigra 1995-2000 Engines 1.4, 1.5D, 1.6, 1,7D Temperature gauge in the red area.*

Coolant temperature sensor could be defective.

Complaints of too high coolant temperatures or water droplets under the vehicle, the possible cause is a leaky coolant sensor. To remedy the standard copper gasket of the sensor must be replaced with metal washers ring with a rubber seal.

1. Disconnect the battery.
2. Remove the upper coolant pipe.
3. Disconnect the plug from the upper and – or lower sensor and remove the sensor.
4. Replace the gasket ring.
5. Tighten the coolant sensor with a torque of 10 Nm.
6. Assembling the upper coolant pipe.
7. Connect the battery.
8. Top up and bleed the coolant system.
9. Check the sensor for leak tightness and function.