



Opel Omega B 1994 up to 2001 Leaking Headlamp

Pressure on the headlamp can cause leakages.

Due to the tolerance between the headlamp and the bumper being small, the headlamp can be put under pressure causing the seal to become damaged and allowing the ingress of water. If this is the case then the headlamp must be renewed.

Dismantle the radiator grille. Remove the baffle mounting screw and move the baffle outwards (Fig.1).

Removing the electric connection from the headlamp and remove the mounting screws (Fig.2).

Replace the old headlamp with the new one, and check the seating of the headlamp on the mounting points. If the distance to the bumper varies, or the headlamp touches, the mounting points must be adjusted to prevent this.

File the top of the mounting points on the as far as is necessary. If it is necessary the lower mounting point (Fig.3) should be adjusted in both cross and lengthways directions. The hole should be filed in a crossways direction. In lengthways direction the distance between attaching part (arrow) and the body shell must be adjusted with a flat washer.

For easier assembly the washer could be stuck on to the



Fig.1



Fig.2



Fig.3



attaching point.

The headlamp should be adjusted so that the gap measurement between the headlamp and the body is consistent (Fig.4).



Fig.4