



**Important!**

Please give copies to all  
your VW Technicians

# Technical Bulletin

Subject: **Exterior Lights, Moisture Accumulation**

Group: **94**

Number: **06-02**

Model(s): **All**

**1996 ▶ 2007**

Date: **Feb. 27, 2006**

**Supersedes T.B. Group 94 number 03-01 dated August 1, 2003 due to additional models and model years.**

## Condition

Condensation and/or water droplets visible on inside of exterior light lenses.

## Service

- ◆ Exterior light assemblies (headlights, taillights, fog lights, turn signals) are vented and may collect moisture on their inner surfaces, depending on humidity and other climatic changes.
- ◆ For headlights, the affected lens surface should be clear after approx. 10 minutes of light operation, although the entire surface may not clear.



### Tip:

*Condensation does not affect performance of light assemblies.*

In cases where larger water droplets have formed on the inside of the lens or significant amount of water has collected at the bottom of a light assembly:

- Check for leaking seals, cracks in lenses or assemblies.

**DO NOT** replace light or lens assemblies for this condition (unless damage is found).

If damage to seals or cracks to lenses or assemblies are found:

- ◆ Follow normal repair procedures for this type of failure (provide a photograph, if possible, with repair documentation for verification).

If no damage is found, use compressed air (less than 30 PSI ) to blow out the lens.