

## Transmission oil level, checking

### Special tools and equipment

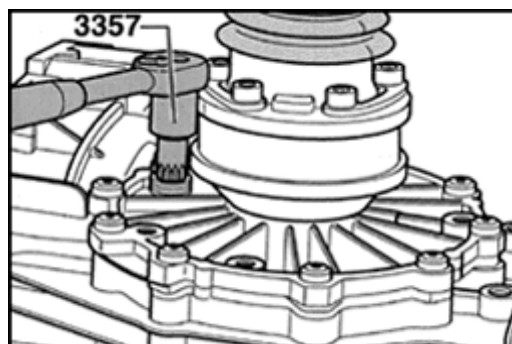
- ◆ 17 mm wrench insert hex socket

or

- ◆ 3357 triple square socket driver

### Notes:

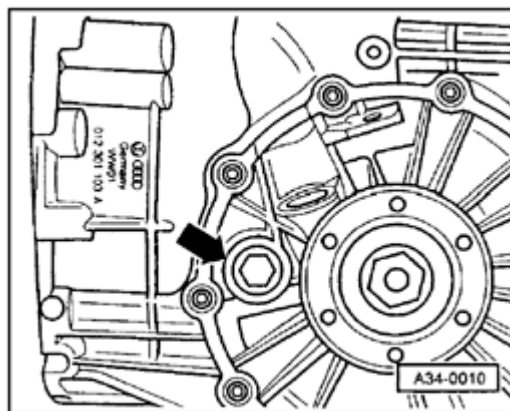
- ◆ *Vehicle must be level when checking transmission oil level. This can be achieved using a pit or 4-post lift.*
- ◆ *The oil filler plug is on left side of the transmission underneath the engine speed (RPM) sensor, and may be concealed by a heat shield over the drive axle.*



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- ◆ *Depending on the version installed, use either 3357 triple square socket driver or a 17 mm hex socket to loosen the oil drain plug.*

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- To check oil level, remove oil filler plug (arrow).
- Check oil level with hand-made tool, e.g. bent wire.  
Specification: oil 7 mm (0.276 in.) below bottom of filler hole.

**Note:**

*Service departments may fill oil up to bottom of oil filler hole.*

- Top off transmission oil if necessary.  
Specification ⇒ [Page 00-3](#) .
- Install oil filler plug.  
Tightening torque: 25 Nm (18 ft lb).