

Checking oil level in gearbox

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Special tools, testers and auxiliary equipment required

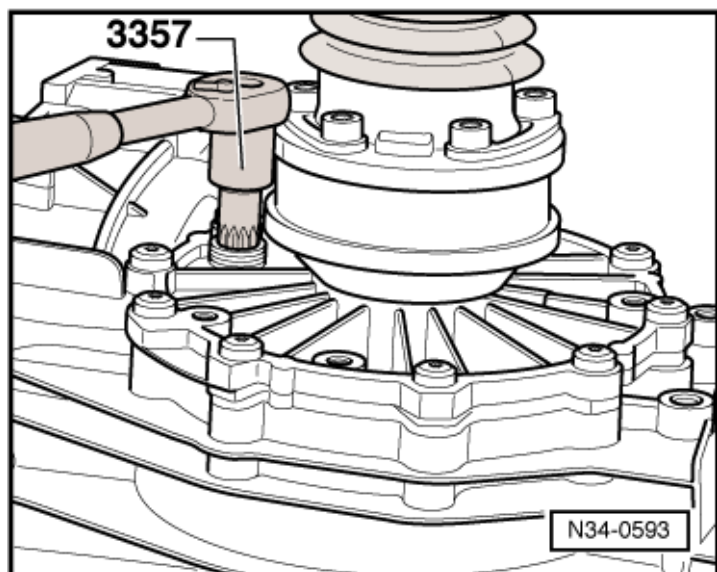
- ☐ 17 mm hexagon socket attachment

or

- ☐ Socket attachment 3357

Notes:

- ☐ The vehicle must be absolutely horizontal when checking gearbox oil level. This work is best performed over an inspection pit or using a 4 column lifting platform.
- ☐ The oil filler plug is on the left of the gearbox below the speedometer sender; it may be concealed by the heat shield for the drive shaft.
- ☐ → Depending on the version fitted, use either special tool 3357 or a 17 mm hexagon socket wrench to loosen the oil filler plug.
- ☐ Use special tool 3357 to loosen the oil drain plug.

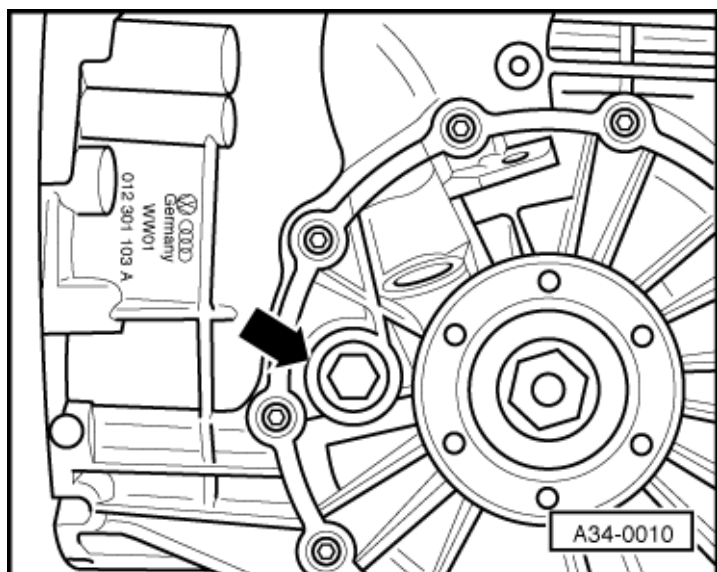


- → Unscrew oil filler plug (arrow) to check oil level.
- Check oil level using a shop-built tool, e.g. a piece of angled wire.
 - Specified value: oil level 7 mm below bottom edge of oil filler hole

Note:

The oil can be filled up to the bottom edge of the oil filler hole when servicing.

- Top up with gear oil, if necessary: Specification => from Page [00-3](#).
- Fit oil filler plug.



Tightening torque

Component	Nm
Oil filler plug	25