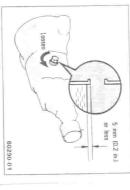
Checking manual transmission oil



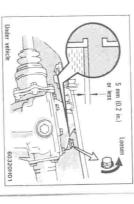
the plug and tighten it. edge of the hole. If the level is O.K., reinstall Remove the filler plug and feel inside the hole with your finger. The oil level should be no more than 5 mm (0.2 in.) below the bottom

a. Make sure the vehicle is level while making this check.

 After installing the plug, visually check the transmission case for leaks or damage.

1

Checking front differential oil



Oil type: install the plug.

Standard differential

Hypoid gear oil API GL-5

A.D.D.

Recommended oil viscosity

gear oil API GL-5

Standard differential

Above -18°C (0°F)

SAE 90

Remove the filler plug and feel inside the hole with your finger. The oil level should be no more than 5 mm (0.2 in.) below the bottom the plug and tighten it. edge of the hole. If the level is O.K., reinstall

A.D.D.

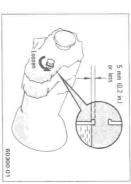
SAE 75W-90 SAE 80W or 80W-90 -18°C (0°F)

a. Make sure the vehicle is parked on a level

b. After installing the plug, visually check the

differential and axle for leaks or damage.

(vehicles with manual transmission) Checking transfer oil



Remove the filler plug and feel inside the hole with your finger. The oil level should be no more than 5 mm (0.2 in.) below the bottom the plug and tighten it. edge of the hole. If the level is O.K., reinstall

this check. a. Make sure the vehicle is level while making

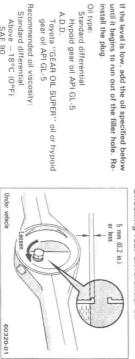
b. After installing the plug, visually check the transfer case for leaks or damage.

a. Fill the lubricant filler with gear oil.

and add oil until it begins to run out b. Put the end of the tube into the filler hol

c. Install and retighten the filler plug

Checking rear differential oil



Remove the filler plug and feel inside the hole with your finger. The oil level should be no more than 5 mm (0.2 in.) below the bottom edge of the hole. If the level is O.K., reinstall the plug and tighten it.

Make sure the vehicle is parked on a level

b. Put the end of the tube into the filler hole and add oil until it begins to run out.

a. Fill the lubricant filler with gear oil.

c. Install and retighten the filler plug.

After installing the plug, visually check the differential and axle for leaks or damage.

If the level is low, add multipurpose gear (API GL-4 or GL-5) until it begins to run out the filler hole. Reinstall the plug securely. Recommended viscocity: SAE 75W-90

If the level is low, add the oil specified until it begins to run out of the filler h

and add oil until it begins to run out.

c. Install and retighten the filler plug

a. Fill the lubricant filler with gear oil b. Put the end of the tube into the fil Recommended oil viscosity: Oil type: install the plug. Below - 18°C (0°F) SAE 80W or 80W-90 Hypoid gear oil for limited-slip diff API GL-5 Above -18°C (0°F) **SAE 90**