

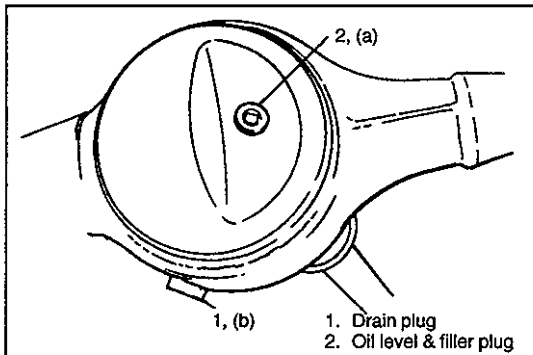
ON-VEHICLE SERVICE

MAINTENANCE SERVICE

Inspection

Inspect differential and differential housing for evidence of oil leakage.

Oil level is checked by means of its oil level plug. Refer to SECTION 0B for level inspection.



Oil Change

- 1) Remove oil drain plug and drain oil.
- 2) Reinstall drain plug and tighten it to specified tightening torque.
- 3) Remove oil level & filler plug and fill differential housing with new specified oil.

Differential oil specification

Hypoid gear oil API GL-5

SAE 80W-90 or 75W-85

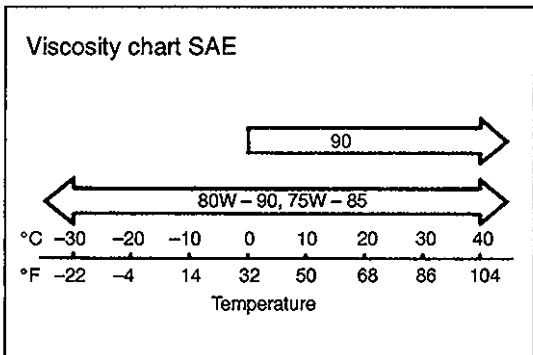
Oil capacity

Front: 1.35 liters (2.9/2.3 US/Imp pt.)

Rear: 1.5 liters (3.2/2.6 US/Imp pt.)

NOTE:

- Hypoid gear oil must be used for differential.
- It is highly recommended to use SAE 80W-90 viscosity.



- 4) Apply sealant to thread of drain and level/filler plugs (a) and (b) and torque plugs to specification.

Sealant 99000-31110

Tightening Torque

(a): 50 N·m (5.0 kg-m, 36.5 lb-ft)

(b): 27 N·m (2.7 kg-m, 19.5 lb-ft)