10. Transmission/Differential (Front and rear) Lubricants (Gear oil)

MAINTENANCE INTERVAL [Number of months or km (miles), whichever occurs first]																	
Months	3	7.5	15	22.5	30	37.5	45	52.5	60	67.5	75	82.5	90	97.5	105	112.5	120
×1,000 km	4.8	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192
×1,000 miles	3	7.5	15	22.5	30	37.5	45	52.5	60	67.5	75	82.5	90	97.5	105	112.5	120
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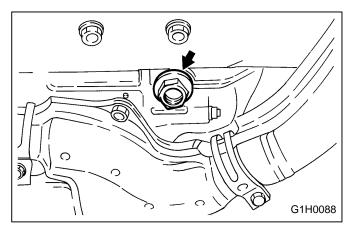
A: REPLACEMENT

1. MANUAL TRANSMISSION

1) Drain gear oil by removing drain plug after allowing the engine to cool for 3 to 4 hours.

CAUTION:

Before starting work, cool off the engine well.



2) Reinstall drain plug after draining gear oil and tighten it to the specified torque.

Tightening torque:

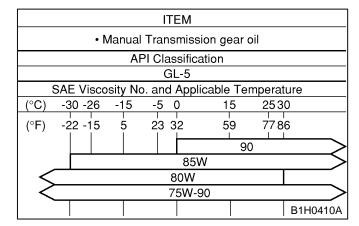
 44 ± 3 N.m $(4.5 \pm 0.3 \text{ kg-m}, 32.5 \pm 2.2 \text{ ft-lb})$

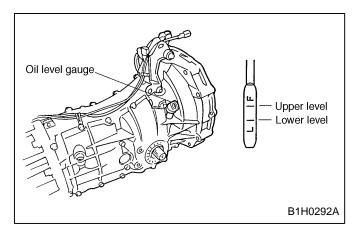
CAUTION:

- Be sure to place a gasket between the transmission case and drain plug.
- Replace the gasket with a new one.
- Each oil manufacturer has its base oil and additives. Thus, do not mix two or more brands.
- 3) Fill transmission gear oil through the oil level gauge hole up to the upper point of level gauge.

Gear oil capacity: 3.5ℓ (3.7 US qt, 3.1 Imp qt)

Transmission gear oil Recommended oil





1-5 [G10A2]

PERIODIC MAINTENANCE SERVICES

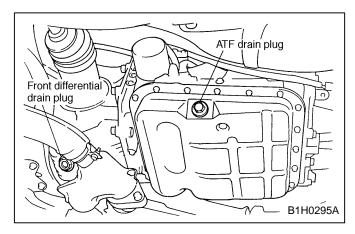
10. Transmission/Differential (Front and rear) Lubricants (Gear oil)

2. FRONT DIFFERENTIAL (AUTOMATIC TRANSMISSION)

1) Drain differential gear oil by removing drain plug after allowing the engine to cool for 3 to 4 hours.

CAUTION:

Before starting work, cool off the engine well.



2) Reinstall drain plug after draining differential gear oil and tighten it to the specified torque.

Tightening torque:

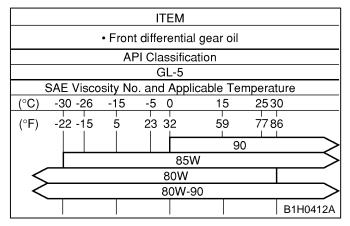
 44 ± 3 N.m $(4.5 \pm 0.3 \text{ kg-m}, 33 \pm 2.2 \text{ ft-lb})$

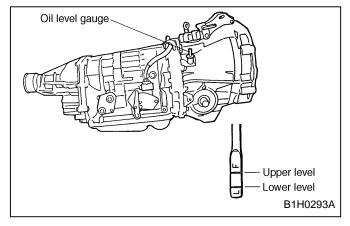
CAUTION:

- Be sure to place a gasket between the transmission case and drain plug.
- Replace the gasket with a new one.
- Each oil manufacturer has its base oil and additives. Thus, do not mix two or more brands.
- 3) Fill differential gear oil through the oil level gauge hole up to the upper point of level gauge.

Differential gear oil capacity:

Front differential gear oil Recommended oil





3. REAR DIFFERENTIAL

- 1) Drain oil by removing drain plug.
- 2) Remove filler plug for quick draining oil.
- 3) Tighten drain plug after draining oil.

CAUTION:

Apply fluid packing to plug.

Fluid packing:

THREE BOND 1205 or equivalent Tightening torque:

 49 ± 9.8 N.m (5 \pm 1 kg-m, 36 ± 7.2 ft-lb)

4) After installing drain plug onto rear differential gear case firmly, fill oil up fully to the mouth of filler plug.

Oil capacity:

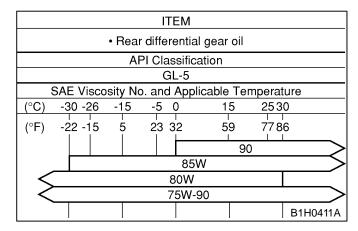
0.8 \(\((0.8 \) US \) qt, 0.7 Imp \(qt \)

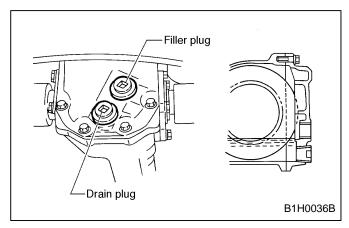
10. Transmission/Differential (Front and rear) Lubricants (Gear oil)

Rear differential gear oil Recommended oil

CAUTION:

Each oil manufacturer has its base oil and additives. Thus, do not mix two or more brands.





5) Instal filler plug or bolt onto rear differential gear case firmly.

CAUTION:

Apply fluid packing to plug.

Fluid packing:

THREE BOND 1205 or equivalent

Tightening torque:

 49 ± 9.8 N.m (5 ± 1 kg-m, 36 ± 7.2 ft-lb)