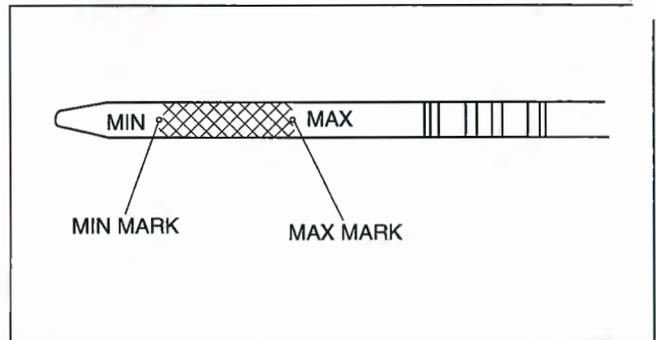


ENGINE OIL LEVEL INSPECTION [L3 WITH TC]

E6U011114001W03

1. Position the vehicle on level ground.
2. Warm up the engine to normal operating temperature.
3. Stop the engine and wait for **5 min.**
4. Remove the dipstick and verify that the oil level is between the MIN and MAX marks on the dipstick and inspect the engine oil condition.
 - If the oil level is below the MIN mark, add the recommended engine oil.
 - If necessary, replace with the recommended engine oil.



B3E0111W005

ENGINE OIL REPLACEMENT [L3 WITH TC]

E6U011114001W04

Warning

- Hot engines and engine oil can cause severe burns. Turn off the engine and wait until it and the engine oil have cooled.
- A vehicle that is lifted but not securely supported on safety stands is dangerous. It can slip or fall, causing death or serious injury. Never work around or under a lifted vehicle if it is not securely supported on safety stands.
- Continuous exposure to USED engine oil has caused skin cancer in laboratory mice. Protect your skin by washing with soap and water immediately after working with engine oil.

Caution

- In case you spill the engine oil on the exhaust system, wipe it off completely. If you fail to wipe the spilled engine oil, it will produce fumes because of the heat.

1. Position the vehicle on level ground.
2. Remove the oil filler cap.
3. Remove the under cover.
4. Remove the oil pan drain plug.
5. Drain the engine oil into a container.
6. Install the oil pan drain plug with a new washer.

Oil pan drain plug tightening torque

30—41 N·m {3.1—4.1 kgf·m, 23—30 ft·lbf}

Note

- The amount of residual oil in the engine can vary according to factors such as the replacement method and oil temperature. Verify the oil level after engine oil replacement.

7. Refill with the following type and amount of the engine oil.

Engine oil capacity (approx. quantity)

Oil replacement: 5.3 L {5.6 US qt, 4.7 Imp qt}

Oil and oil filter replacement: 5.7 L {6.0 US qt, 5.0 Imp qt}

Total (dry engine): 6.4 L {6.8 US qt, 5.6 Imp qt}

Engine oil specification

Item	U.S.A. and CANADA	Except U.S.A. and CANADA
Engine oil grade	 (ILSAC)	  (ILSAC)
Engine oil viscosity	5W-30 API SL or ILSAC	