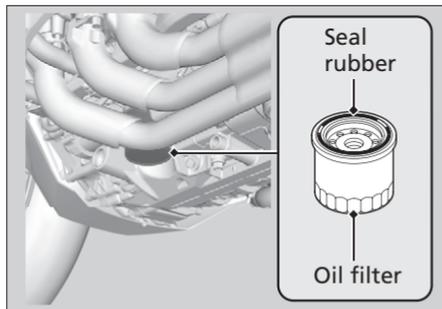


- Remove the oil filter with a filter wrench and let the remaining oil drain out. Make sure the prior seal is not stuck to the engine.
 - Discard the oil and oil filter at an approved recycling center.



- Apply a thin coat of engine oil to the rubber seal of a new oil filter.
- Install the new oil filter and tighten.

Torque: 19 lbf-ft (26 N·m, 2.7 kgf·m)

- GL1800BD/D/DA:** Install new sealing washers onto the drain bolt A, drain bolt B and drain bolt C. Tighten the drain bolts to the specified torque.
 - GL1800/B:** Install new sealing washer onto the drain bolt. Tighten the drain bolt to the specified torque.

Torque:

GL1800BD/D/DA:

- Drain bolt A:**
22 lbf-ft (30 N·m, 3.1 kgf·m)
- Drain bolt B:**
22 lbf-ft (30 N·m, 3.1 kgf·m)
- Drain bolt C:**
22 lbf-ft (30 N·m, 3.1 kgf·m)

GL1800/B:

- Drain bolt:**
22 lbf-ft (30 N·m, 3.1 kgf·m)

- Fill the crankcase with the recommended oil (► P. 145, 233, 235) and install the oil fill cap.

Required oil:

GL1800BD/D/DA:

- When changing oil & engine oil filter:**
4.9 US qt (4.6 liters)
- When changing oil only:**
4.6 US qt (4.4 liters)

GL1800/B:

- When changing oil & engine oil filter:**
3.9 US qt (3.7 liters)
- When changing oil only:**
3.7 US qt (3.5 liters)

- Check the oil level. ► P. 154
- Check that there are no oil leaks.