

FINAL DRIVE OIL

OIL LEVEL CHECK

Make sure that the final reduction case has no oil leaks.

Support the scooter with its centerstand.

Remove the final reduction oil check bolt and sealing washer.

Check whether the oil flows out from the final reduction check bolt hole.

If the level is low (oil does not flow out), add the recommended oil as described below.

RECOMMENDED FINAL DRIVE OIL:

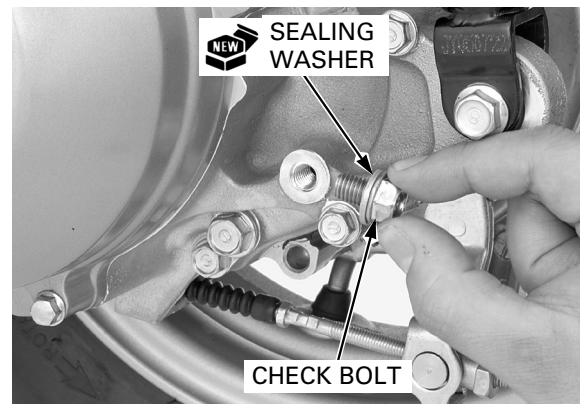
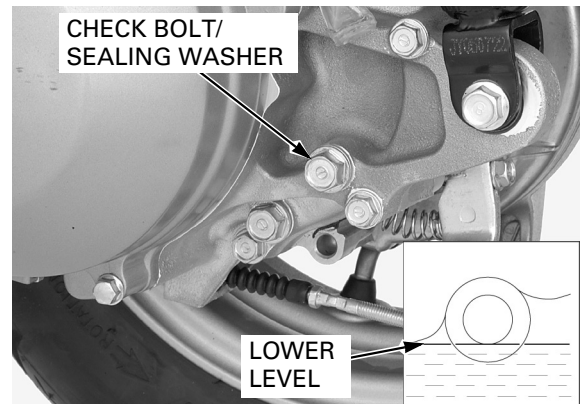
API service classification: SG or higher (except oils labeled as energy conserving on the circular API service label)

Viscosity: SAE 10W-30

JASO T 903 standard: MB

Install the final reduction oil check bolt with a new sealing washer and tighten it to the specified torque.

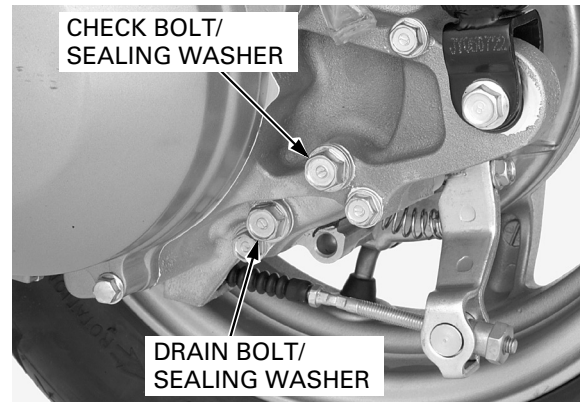
TORQUE: 13 N·m (1.3 kgf·m, 10 lbf·ft)



OIL CHANGE

Place an oil drain pan under the final reduction case to collect the oil, then remove the final reduction oil check bolt, final reduction oil drain bolt and sealing washers.

Slowly turn the rear wheel and drain the oil.



After draining the oil completely, install the drain bolt with a new sealing washer and tighten it to the specified torque.

TORQUE: 13 N·m (1.3 kgf·m, 10 lbf·ft)

Fill the final reduction case with recommended oil up to the correct level (page 4-15).

FINAL REDUCTION OIL CAPACITY:

0.10 liter (0.11 US qt, 0.09 Imp qt) at draining

0.12 liter (0.13 US qt, 0.11 Imp qt) at disassembly

Install the check bolt with a new sealing washer and tighten it to the specified torque.

TORQUE: 13 N·m (1.3 kgf·m, 10 lbf·ft)

