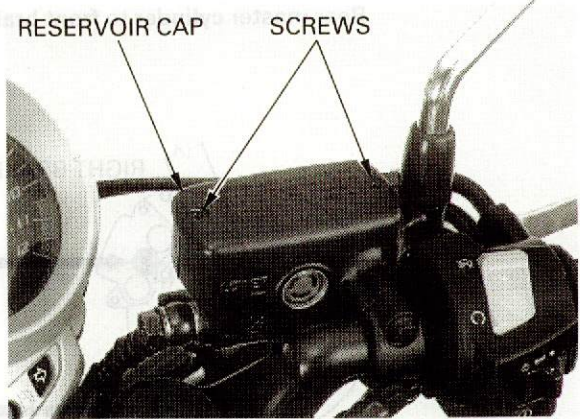


Tighten the reservoir cap screws to the specified torque.

**TORQUE:** 1 N·m (0.15 kgf·m , 1.1 lbf·ft)

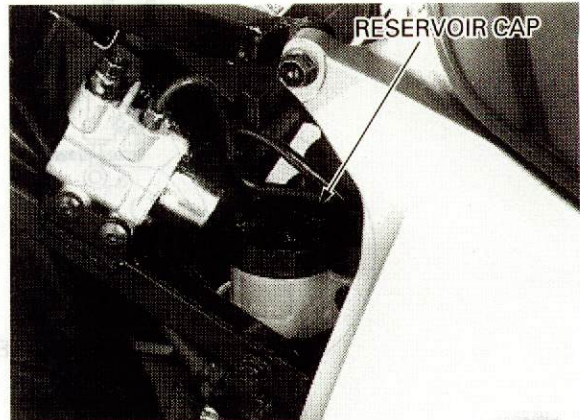
Check the front brake operation (page 3-26).



## Pedal brake line

### NOTE:

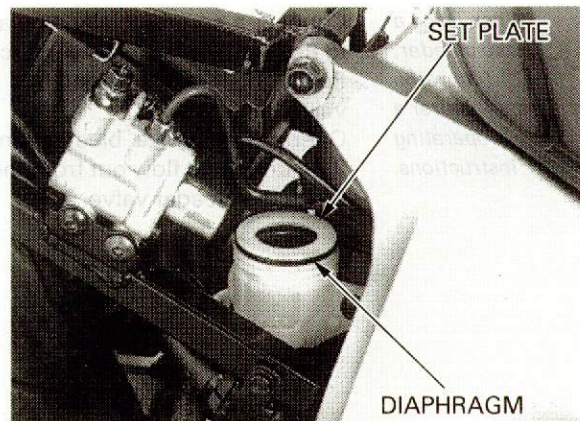
- Before performing this service, prepare the brake fluid 500 cm<sup>3</sup> (16.9 US oz, 14.1 Imp oz) or more, because the brake line is long.
- Fluid filling and bleed air from the brake pedal line in the sequence as follow:
  1. Right front caliper center bleed valve
  2. Left front caliper center bleed valve
  3. Rear caliper center bleed valve
  4. Rear caliper outer bleed valve



Remove the seat (page 2-2).

Remove the reservoir cap, set plate and diaphragm.

Fill the reservoir with DOT 4 brake fluid.



Pump the brake pedal while filling the brake fluid and feed fluid into the master cylinder.

