

4A



Brake Fluid Replacement

Front Brake

- 1) Place the motorcycle on a level surface and keep the handlebars straight.
- 2) Remove the brake fluid reservoir cap and diaphragm.
- 3) Suck up the old brake fluid as much as possible.



- 4) Fill the reservoir with new brake fluid.

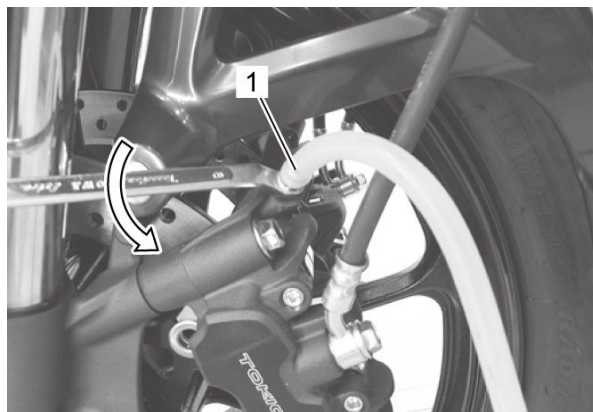
Brake fluid (DOT 4)

- 5) Attach a clear hose to the air bleeder valve (1) and insert the free end of the hose into a receptacle.
- 6) Loosen the air bleeder valve, squeeze and release the brake lever and drain the old brake fluid out of the brake system.

NOTE:

While bleeding the brake system, replenish the reservoir with the brake fluid as necessary to keep the fluid above the lower level.





7) Bleed the air from the front brake system.

Rear Brake

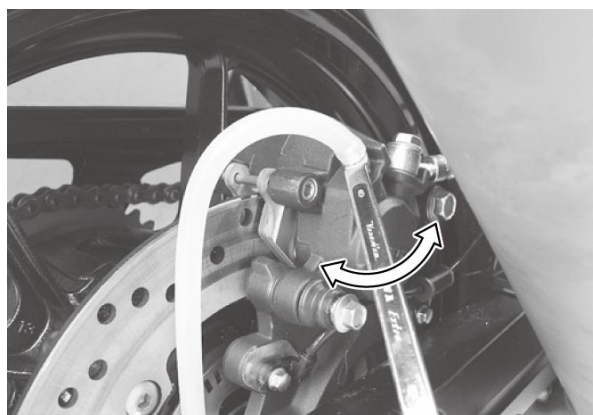
Replacement brake fluid from the rear brake system as the same manner of front brake.

- Remove the right frame cover.

NOTE:

The only difference of bleeding operation from the front brake is that the rear master cylinder is actuated by a pedal.





- Install the right frame cover.