

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.

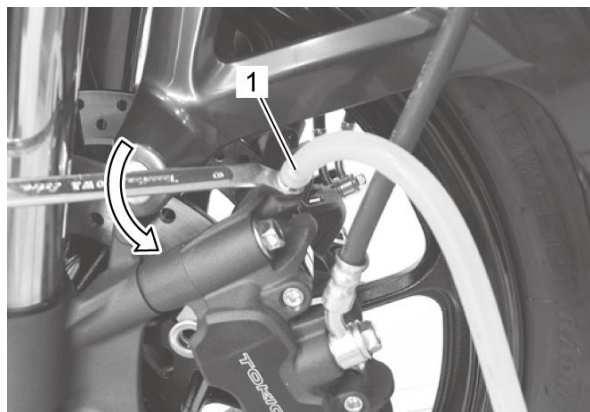
#### **Brake fluid (DOT 4)**

- 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

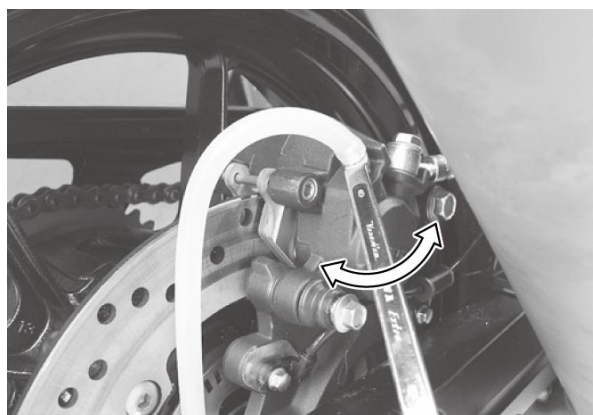
Replacement brake fluid from the rear brake system as the same manner of front brake.

- 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.