

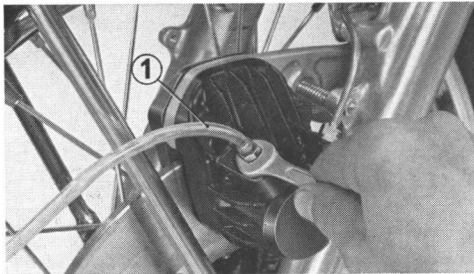
The brake fluid level in the reservoir must be checked at regular intervals as in the MAINTENANCE SCHEDULE (page 36) and refilled whenever the level is lower than the level mark ④ engraved inside the reservoir. Clean the reservoir cap ②, remove the reservoir cap ②, and diaphragm ③ and fill the reservoir to the level mark. Use only brake fluid which is designated "DOT 3" on the container. "DOT 3" brake fluid meets the SAE J 1703 specifi-

cation. Outside the U.S.A., Use SAE J 1703 brake fluid. Reinstall the diaphragm and tighten the reservoir cap securely.

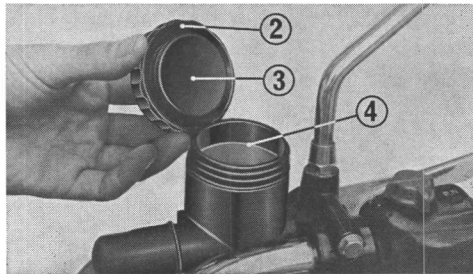
**CAUTION: Before removing the reservoir cap always clean around it.**

### 3. Bleeding the Brake System

The brakes must be bled subsequent to work performed on the brake system, when the lever becomes soft or spongy or when lever travel is excessive. This procedure is best performed by two



① Bleeder hose



② Reservoir cap

③ Diaphragm

④ Level line