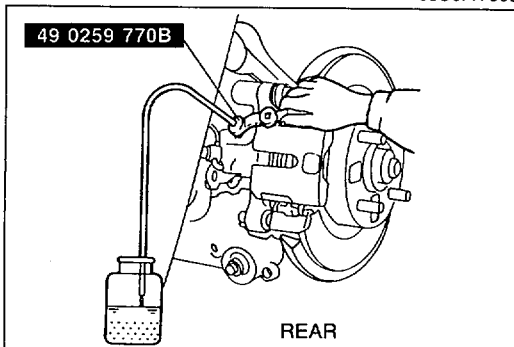


05U0PX-005



25U0PX-003

AIR BLEEDING

Caution

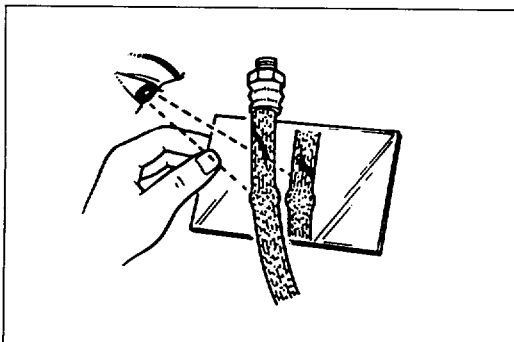
- The fluid in the reservoir must be maintained at the 3/4 level or higher during air bleeding.
- Do not spill brake fluid onto painted surfaces.

1. Jack up the vehicle and support it with safety stands.
2. Remove the bleeder cap and attach a vinyl tube to the bleeder screw.
3. Place the other end of the vinyl tube in a clear container.
4. One person should depress the brake pedal a few times, and then hold it in the depressed position.
5. A second person should loosen the bleeder screw, drain out the fluid, and retighten the screw by using the **SST**.

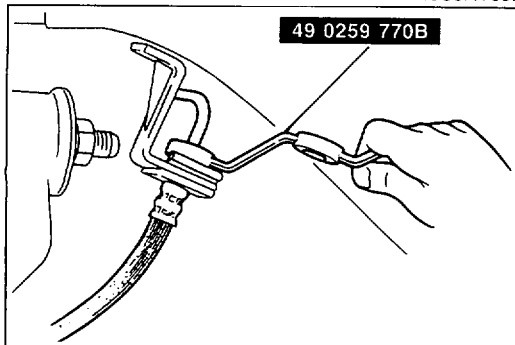
Caution

- The two persons should stay in voice contact with each other.
- Be sure the pedal remains depressed until the air bleed screw is tightened.

6. Repeat Steps 4 and 5 until no air bubbles are seen.
7. Check for correct brake operation.
8. Verify that there is no fluid leakage. Clean away any spilled fluid with rags.
9. After bleeding the air, add brake fluid to the reservoir up to the specified level.



15U0PX-007



15U0PX-008

BRAKE HYDRAULIC LINE

On-vehicle Inspection

Check the following and replace parts as necessary.

1. Cracks, damage, and corrosion of the brake hose
2. Damage to the brake hose threads
3. Scars, cracks, and swelling of the flexible hose
4. All lines for fluid leakage

Removal / Installation

1. When disconnecting the flexible hose and brake line, remove the clip after loosening the flare nut with the **SST**.
2. When connecting the flexible hose, do not tighten it too tight or twist it.
3. Check that the hose does not contact other parts when the vehicle bounces or when the steering wheel is turned all the way to the left or right.
4. Bleed the air from the brake system.