

# CLUTCH FLUID REPLACEMENT

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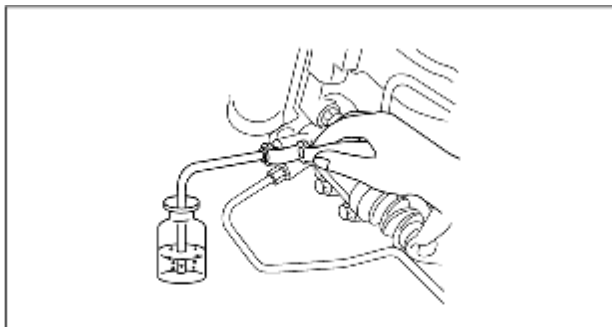
## Caution

- Be careful not to spill clutch fluid on a painted surface. If this should happen, wash it off immediately.

## Note

- Do not mix different brands of clutch fluid.
- Do not reuse the clutch fluid that was drained out.

1. Draw the fluid from the reserve tank with a suction pump.
2. Remove the bleeder cap from the clutch release cylinder and attach a vinyl hose to the bleeder plug.
3. Place the other end of the vinyl hose into a container.
4. Slowly pump the clutch pedal several times.
5. With the clutch pedal depressed, loosen the bleeder screw to let fluid escape.
6. Tighten the bleeder screw to stop the fluid.



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7. Repeat Steps 4 and 5 until only clean fluid is seen.
8. Tighten the bleeder screw.

### Tightening torque

**F35M-R:****4.0-6.0 N·m****{41-61 kgf·cm, 36-53 in·lbf}****G35M-R:****5.0-10.0 N·m****{51-101 kgf·cm, 45-88 in·lbf}**

9. Add fluid to the MAX mark.
10. Verify the correct clutch operation.