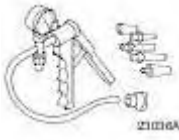


General Procedures

Special Tool(s)

	416-D001 Hand Vacuum Pump/Pressure Pump
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Materials

Name	Specification
Brake Fluid	WSS-M6C65-A2

1.



2. NOTE: Make sure that the brake fluid level does not drop below the MIN mark.

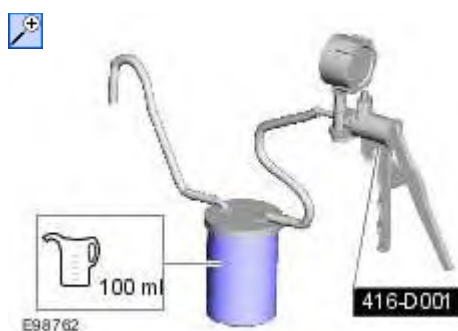
Use Special Service Tool: 416-D001.

Material: WSS-M6C65-A2 (Brake Fluid)

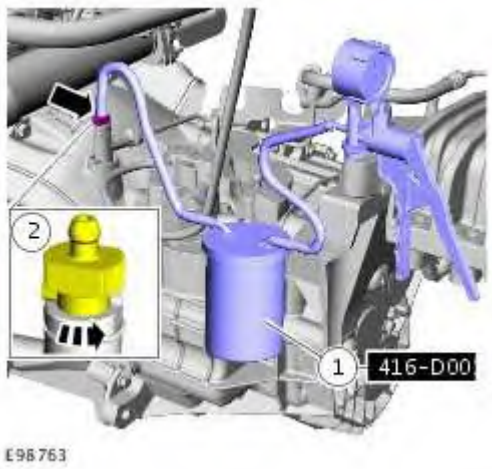


3. Use Special Service Tool: 416-D001.

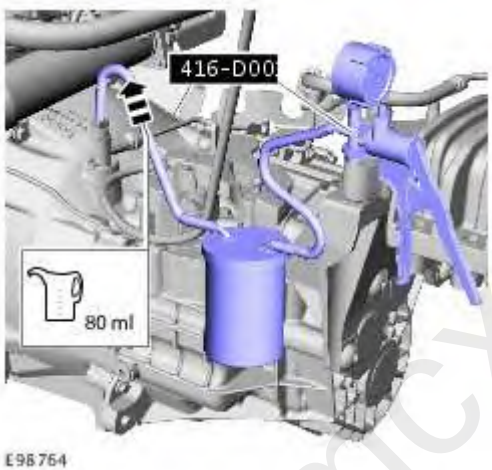
Material: WSS-M6C65-A2 (Brake Fluid)



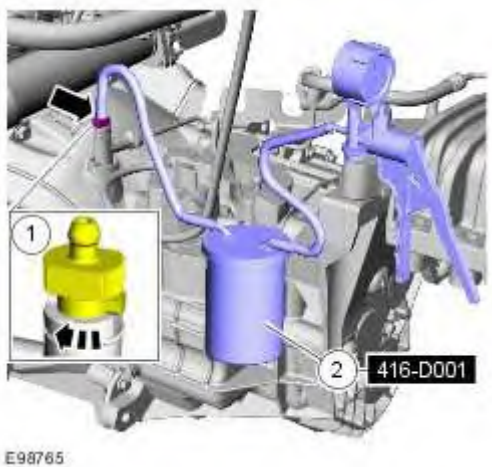
- 4.
1. *Install Special Service Tool: 416-D001.*
 - 2.



5. *Use Special Service Tool: 416-D001.*



- 6.
- 1.
 2. *Remove Special Service Tool: 416-D001.*





8. In order to remove any small amounts of trapped air remaining in the system, operate the clutch pedal several times (max. 4-5 times), using the full clutch pedal travel.

9. *Material:* [WSS-M6C65-A2 \(Brake Fluid\)](#)



10.

- Carefully engage reverse gear.
- Start the engine, depress the clutch pedal and wait approx. 2 seconds before carefully engaging reverse gear.
- If gear engagement is excessively noisy, remove the small amounts of trapped air remaining in the system by operating the clutch pedal several times (max. 4-5 times), using the full clutch pedal travel.
- After waiting approx. 30 seconds, check the operation of the clutch again.
- If gear engagement is still excessively noisy, repeat the previous steps.