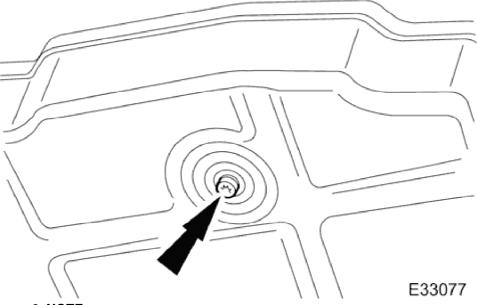
Transmission Fluid Drain and Refill

Special Service tools

2000

E31840 Dipstick 307-379

- 1. Disconnect the battery ground lead.
- 2. Raise the vehicle for access.



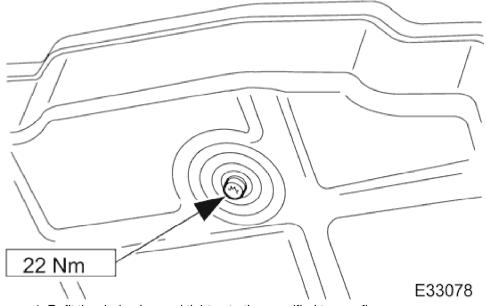
3. NOTE:

This procedure will not remove residual fluid from the torque converter.

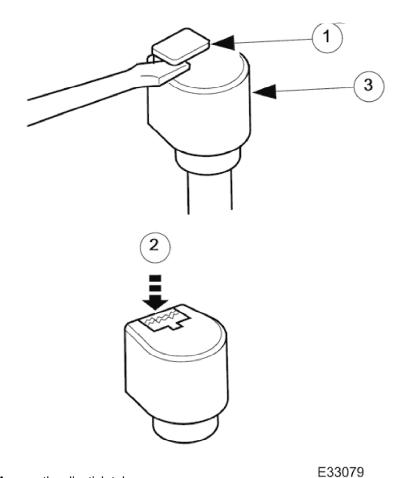
Drain the transmission fluid.



• Carefully remove the drain plug and discard the sealing washer.

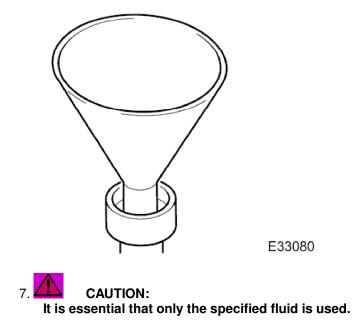


- 4. Refit the drain plug and tighten to the specified torque figure. • Use a new sealing washer.
- 5. Connect the PDU to monitor the fluid temperature

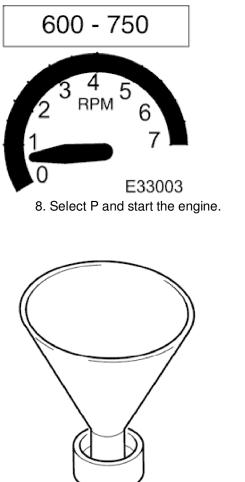


- 6. Access the dipstick tube.
 - 1. Break off the dipstick tube plug locking plate.
 - Push the locking pin downward, into the plug.
 Remove the dipstick tube plug.

 - Push the locking pin through the tube plug and discard the pin.

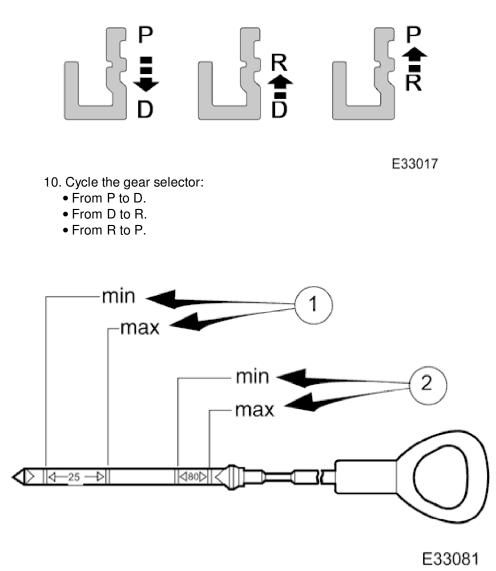


Pour approximately 4,0 liters of fluid into the transmission.



E33080

9. Pour approximately 3,0 liters of fluid into the transmission.

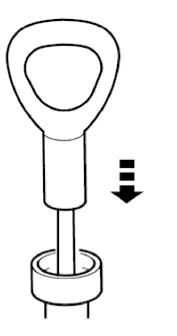


11. NOTE:

Temperature will ONLY be displayed in D or R.

Check the transmission fluid temperature to select the appropriate dipstick calibration.

- 1. MAX and MIN marks at 25 °C fluid temperature. 2. MAX and MIN marks at 80 °C fluid temperature.

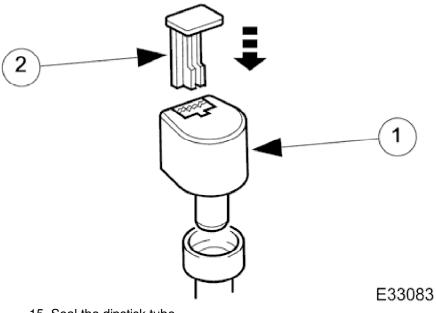


E33082

- 12. Check the transmission fluid level.
 - Insert the dipstick (special tool 307 379) until it stops (tip contact with the fluid pan).
 - Remove the dipstick and check the level. **NOTE:**

Only use a lint free cloth to wipe the dipstick.

- Repeat this operation.
- 13. Correct the fluid level as required, noting that excess fluid MUST be removed.
- 14. STOP the engine and remove the dipstick.



- 15. Seal the dipstick tube.
 - 1. Seat the tube plug.
 - 2. Engage and fully seat the new locking pin.
- 16. Check for leaks and remove spilt fluid.