Fuel gauge

Remaining fuel when only 1st (E) segment starts flashing: approximately 0.92 US gal (3.5 L) If the fuel gauge indicator flashes in a repeat pattern or

turns off: P.127

Coolant temperature gauge (interms between temperature gauge (interms between temperature gauge (interms between temperature gauge te

Display range: 94°F to 269°F (35°C to 132°C)

- 93°F (34°C) or less: "---" is displayed.
- Between 251°F and 268°F (122°C and 131°C):
 - High coolant temperature indicator lights.
 - Coolant temperature digits flash.
- Above 269°F (132°C):
 - High coolant temperature indicator lights.
 - "269°F" or "132°C" flashes.
- Even if the engine coolant temperature is low, the cooling fan may start running when you rev up the engine. This is normal.

