

11) On AWD model, after removing fuel sub meter unit, drain fuel from there.

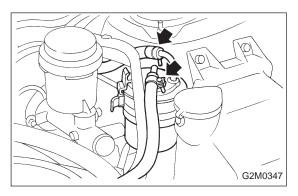
WARNING:

Do not use a motor pump when draining fuel.

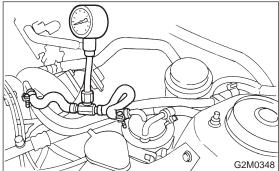
2. On-Car Services

A: MEASUREMENT OF FUEL PRESSURE

- 1) Release fuel pressure. <Ref. to 2-8 [W1A0].>
- 2) Connect connector to fuel pump.



3) Disconnect fuel delivery hoses from fuel filter, and connect fuel pressure gauge.



4) Start the engine.

5) Measure fuel pressure while disconnecting pressure regulator vacuum hose from collector chamber.

Fuel pressure:

$235 - 265 \text{ kPa} (2.4 - 2.7 \text{ kg/cm}^2, 34 - 38 \text{ psi})$

6) After connecting pressure regulator vacuum hose, measure fuel pressure.

Fuel pressure:

177 — 206 kPa (1.8 — 2.1 kg/cm², 26 — 30 psi) WARNING:

Before removing fuel pressure gauge, release fuel pressure.

NOTE:

If out of specification as measured at step 6), check or replace pressure regulator and pressure regulator vacuum hose.