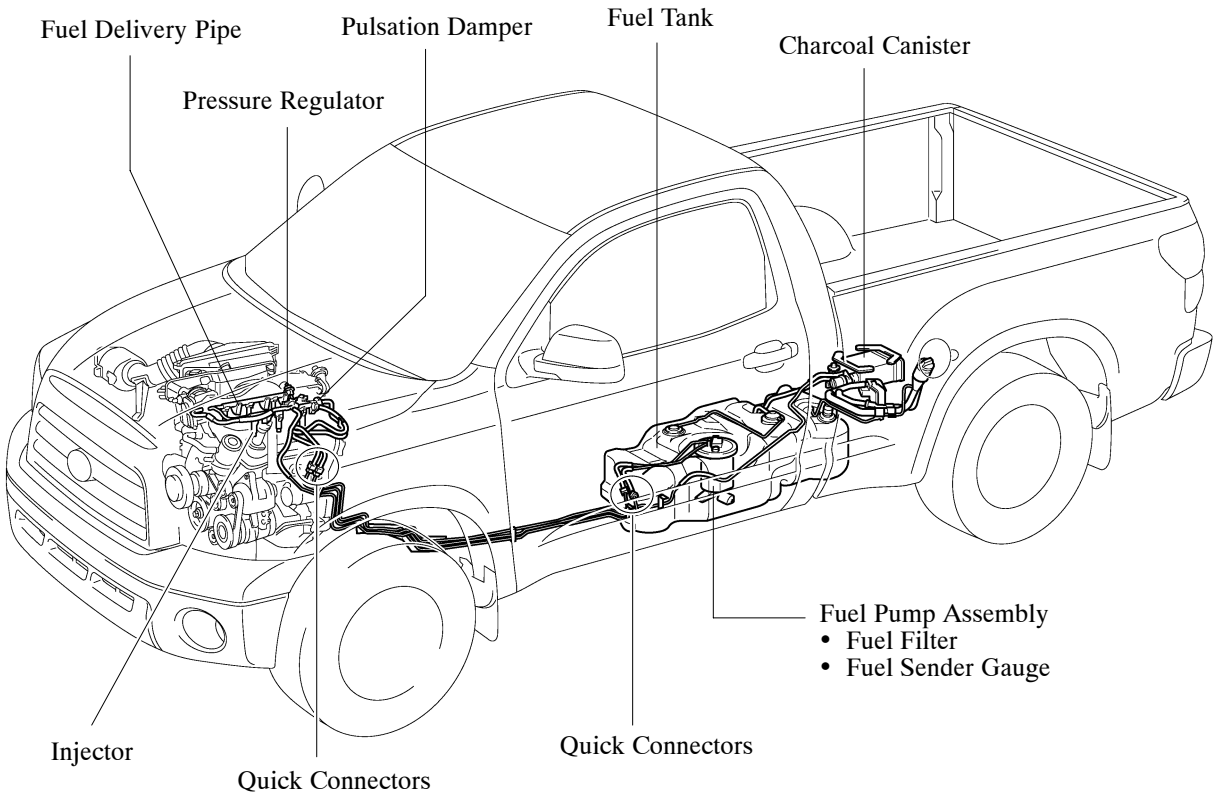
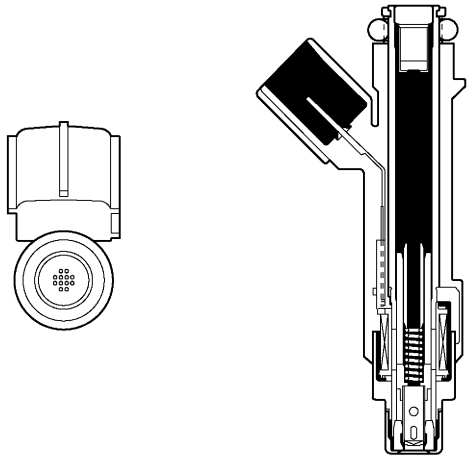
## ■FUEL SYSTEM

### 1. General

- A fuel cut control is used to stop the fuel pump when SRS airbags is deploy in a frontal or side collision. For details, see page EG-63.
- Compact 12-hole type fuel injectors are used to improve the atomization of fuel.
- Fuel delivery pipes made of plastic are used to realize weight savings.
- Quick connectors are used to connect the fuel lines for ease of serviceability.
- A multi-layer plastic fuel tank is used to address environmental concerns.
- A fuel drain mark is provided on the fuel tank.
- An ORVR (Onboard Refueling Vapor Recovery) system is used. For details, see page EG-76.



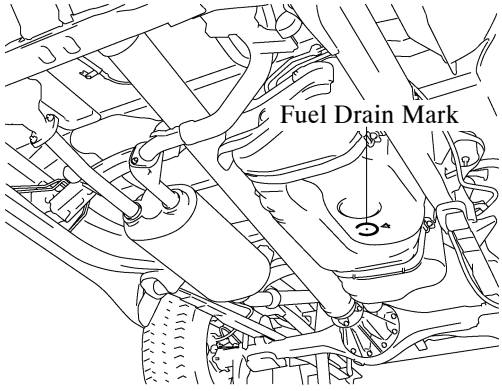



**Injector**

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**Service Tip**

A fuel drain mark has been provided at the fuel tank. When dismantling (scrapping) the vehicle, drain the fuel by making a hole at this mark.

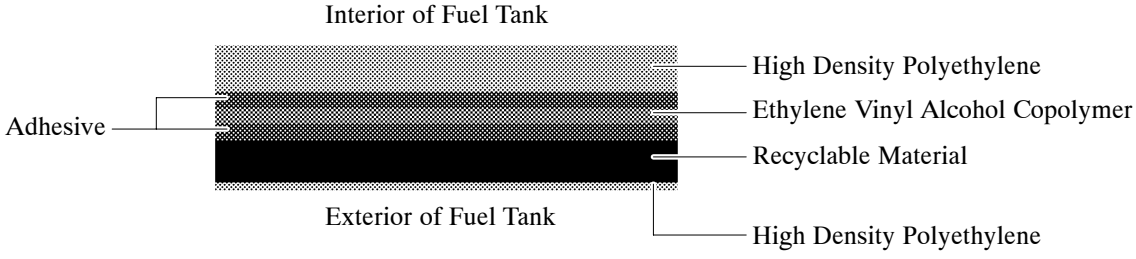



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## 2. Fuel Tank

The multi-layer plastic fuel tank consists of six layers of four types of materials, and one of those is a recyclable material to address environmental concerns.




**Cross Section of Fuel Tank**

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