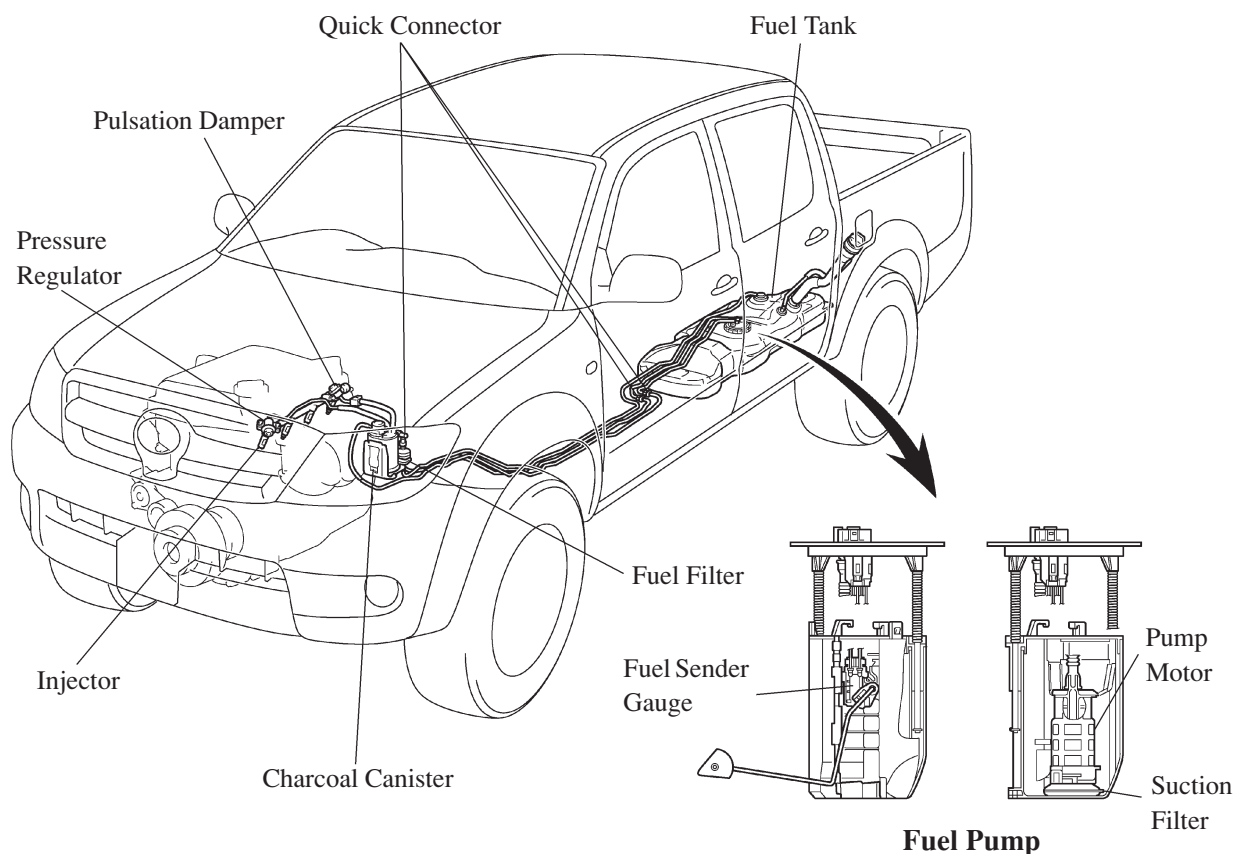


■ FUEL SYSTEM

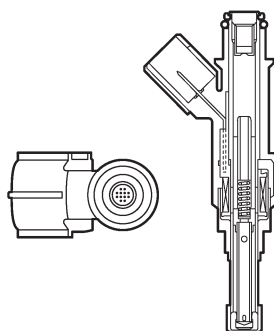
1. General

- The injector is shaped to form a long nozzle. This shortens the distance from the injector to the intake valve, which prevents the fuel from adhering to the intake port walls and reduces exhaust emissions. Depending on the type of fuel that is used, a 4-hole type (for leaded gasoline) or a 12-hole type (for unleaded gasoline) injector is provided.
- A fuel tank made of plastic has been adopted.
- A compact and lightweight module fuel pump with a fuel sender gauge has been adopted.
- A quick connector is used to connect the fuel pipe with the fuel hose for excellent serviceability.

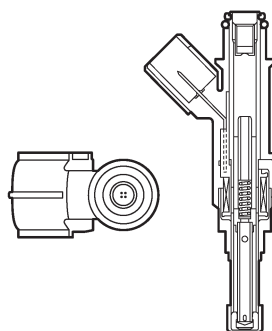


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► Injector ◀



12-Hole Type
(For Unleaded Gasoline)



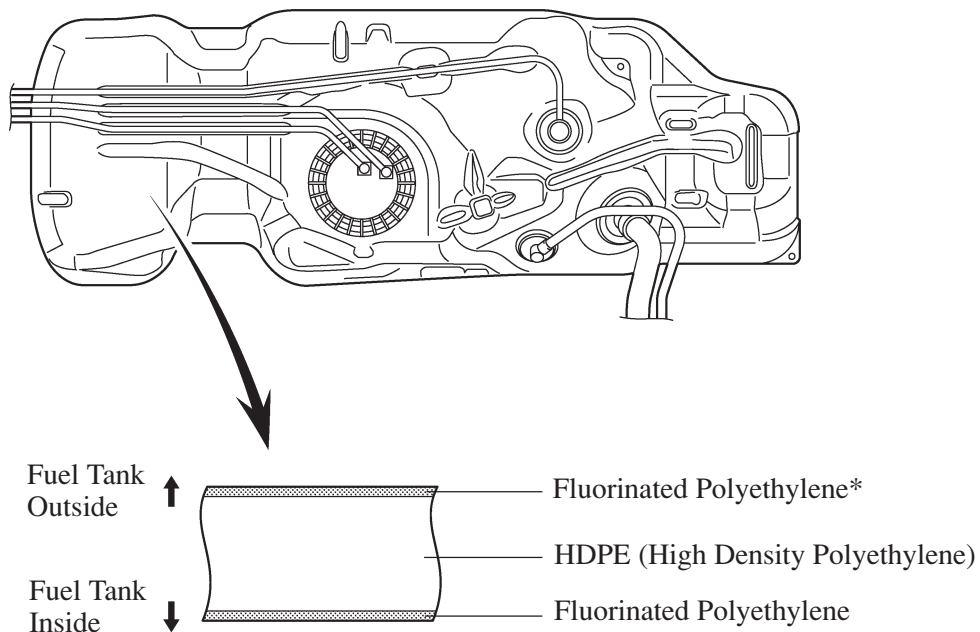
4-Hole Type
(For Leaded Gasoline)

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2. Fuel Tank

A fuel tank made of plastic has been adopted. This tank has fluorinated polyethylene layers on the inner and outer surfaces to prevent the permeation of fuel.

A fluorinated polyethylene layer is applied only to the inner surface of the fuel tank on the model for Central and South America, and to both the inner and outer surfaces on other models.

**EG**

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*: except Central and South American Models