REMOVING AND INSTALLING FUEL SELECTOR ${\sf VALVE}$

The fuel selector valve has to be removed when cleaning the tank or the tank wire screen.

Removal

- 1. Remove tank and drain gasoline.
- 2. Remove nut which holds fuel selector valve, withdraw valve from tank.
- 3. Blow out wire screen with compressed air.

Installation

Install the valve by reversing the removal procedure and observing the following points:

- 1. Thoroughly clean fuel tank.
- 2. Install new gaskets which seal wire screen flange (one gasket on each side of the flange).
- 3. Make certain that fuel valve stub lines up with selector lever; if necessary, loosen fuel valve retaining nut and slightly turn the fuel valve to proper position.
- 4. Check all connections for possible leaks.

FUEL SELECTOR VALVE

- 1.Gasket
- 2. Fuel valve retaining nut
- 3. Fuel hose connector
- 4. Filter
- 5. Sediment bowl
- 6. Wire screen
- 7. Fuel outlet (AUF: open)
- 8. Gasket
- 9. Rubber grommet
- 10. Plug

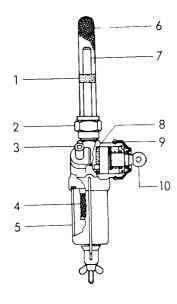


Fig. 4

REMOVING AND INSTALLING FUEL GAUGE SENDING UNIT

4 E

Removal

- 1. Disconnect cable at battery.
- 2. Drain (hose) gasoline.
- 3. Place a basin underneath the fuel tank to collect fuel.
- Remove fillister-head screws holding fuel gauge sending unit and remove unit.

In case of extremely dirty fuel, remove and thoroughly clean tank (see page SF 21).

Installation

Install fuel gauge sending unit by reversing the removal procedure and observing the following points:

- 1. Replace "Thiokol" gasket, if necessary.
- 2. Upon reassembly, check sending unit for possible leaks.

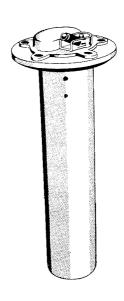


Fig. 5