

# FIAT SERVICE LETTER

SUBJECT: FUEL SYSTEM  
VEHICLES: ALL 1976 MODELS

GENERAL INFORMATION: Effective September 1, 1975, the requirements of Federal Motor Vehicle Safety Standard #301 are most stringent regarding the amount of fuel spillage allowable during and after different motor vehicle crash situations. Therefore, the fuel system of the 1976 Fiat vehicles is equipped with two in-line valves, located in strategic areas, which will interrupt the spillage of gasoline from the vehicle in the event of an accident. The location of these valve areas follows:

- the valve (part #4362497) is located on the fuel delivery line between the fuel tank and the fuel pump.
- the valve (part #4361910) is located near the carburetor on the fuel system line to the fuel tank.

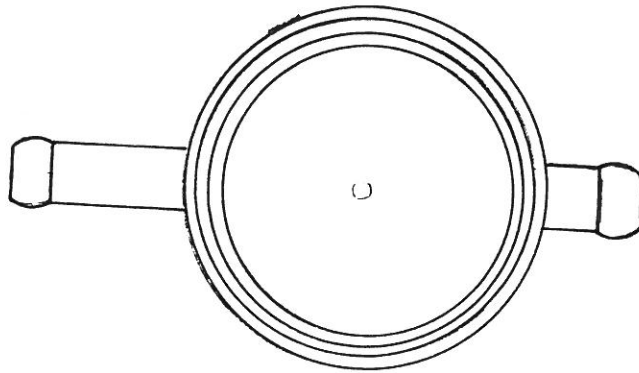
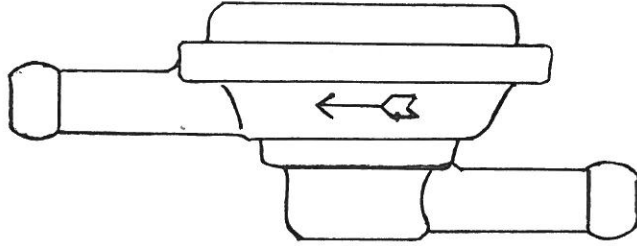
Each valve is clearly marked with an arrow to indicate direction to the fuel flow.

READ, INITIAL AND PASS ON

Service Manager	Parts Manager	Service Writer	Technician			

IN-LINE VALVES

VALVE (PART #4362497) - LOCATED ON FUEL DELIVERY LINE BETWEEN FUEL TANK AND PUMP



VALVE (PART #4361910) - LOCATED NEAR CARBURETOR ON FUEL RETURN LINE TO FUEL TANK

