Special tool

Clamp for fuel hose



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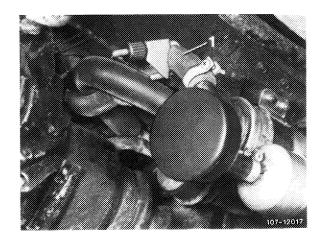
Note

The fuel filter is additionally provided with an integrated damper for reducing noise. To prevent contact corrosion, the fuel filter carries a plastic sleeve.

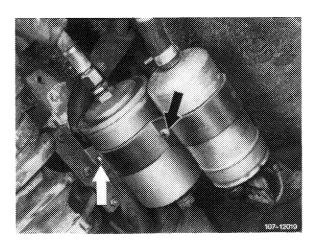
When changing fuel filter, be sure that the plastic sleeve is mounted between fuel filter and holder. Sleeve should project on both sides of holder, since direct contact of fuel filter with holder may lead to contact corrosion.

Removal

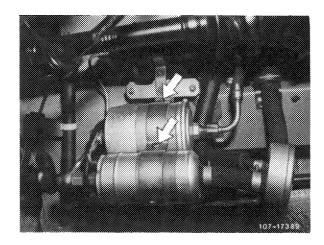
- 1 Unscrew protective box.
- 2 Pinch off fuel suction hose (1) with clamp.



- 3 Unscrew both fuel hoses or fuel line and fuel hose on fuel filter.
- 4 Loosen both fastening screws (arrow) and remove fuel filter.

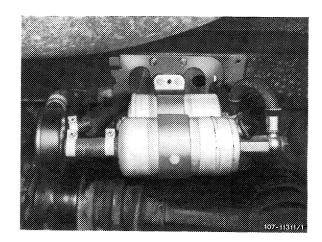


1st version

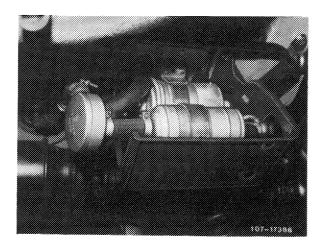


2nd version

- 5 For installation proceed vice versa, using new sealing rings.
- 6 Locate fuel filter with plastic sleeve in holder. Plastic sleeve should project on both sides of holder, since direct contact of fuel filter with holder may result in contact corrosion.



- 7 Remove clamp on fuel suction hose.
- 8 Run engine and check for leaks.
- 9 Mount protective box.



1st version

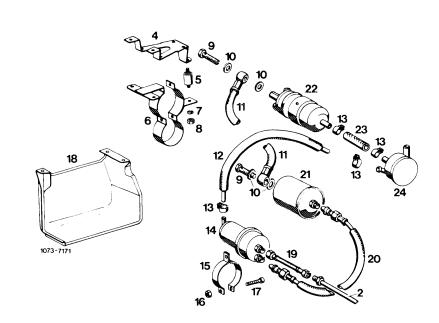
- Fuel feed line
- Holder Vibration damper Holder

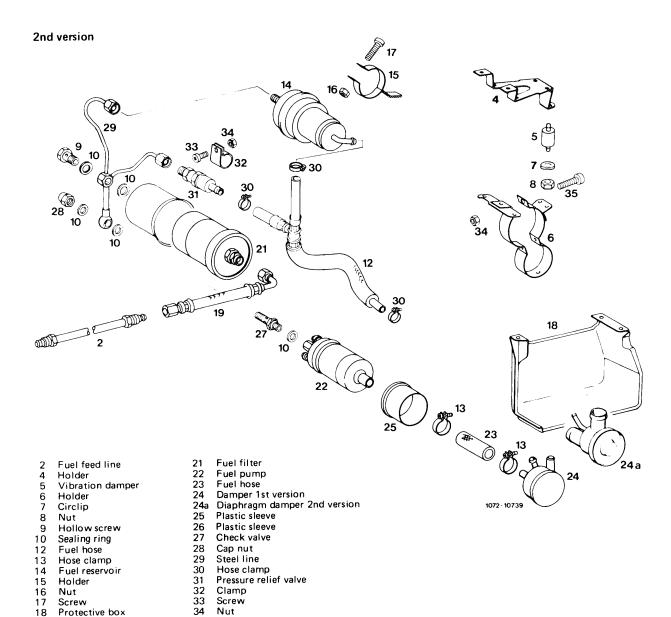
- 7 Circlip
 8 Nut
 9 Hollow screw
 10 Sealing ring
 11 Fuel hose
- 10
- 11

- 12 Fuel hose 13 Hose clip 14 Fuel storage reservoir 15 Holder

- 16 Nut 17 Screw 18 Protective box 19 Fuel hose

- 20 Fuel hose 21 Fuel filter 22 Fuel pump 23 Fuel hose 24 Damper





Hose clamp Pressure relief valve

Clamp

Screw

Nut

Screw

Fuel hose

Fuel reservoir

Screw Protective box

Holder

Nut

16 17 18

19