

Fuel Tap Overhaul

Disassembly

1. Remove the fuel tank as described on page 10A-13.



Warning

Observe the warning advice given in the general information section on the safe handling of fuel and fuel containers.

A fire, causing personal injury and damage to property could result from spilled fuel or fuel not handled or stored correctly.

2. Drain the fuel tank into a suitable fuel proof container.



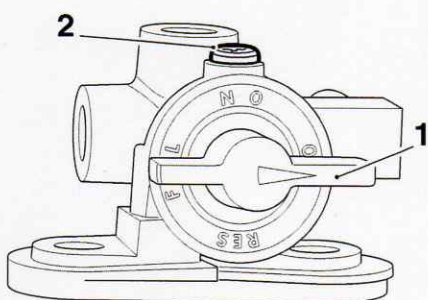
Caution

Damage to painted surfaces could result from inadequate care during this process.

3. Invert the fuel tank and place on a protective surface to prevent paint damage.
4. Ensure the fuel tap is in the OFF position.

Note:

- **The lever is under spring pressure and is held in position by the fixing.**
5. Lightly press in the fuel tap control and release the fixing.



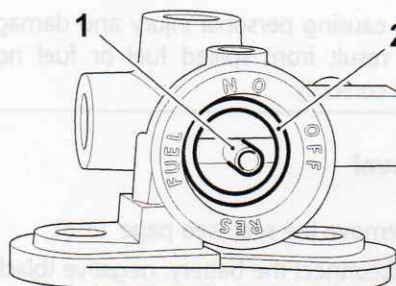
3q1

1. Fuel tap control
2. Fixing

6. Pull the fuel tap control out of the fuel tap.

Note:

- **Note the position of the spring to the fuel tap for assembly.**
7. Remove the spring and O-ring.



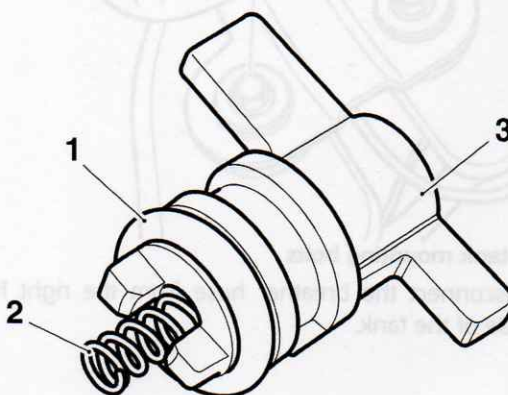
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1. Spring
2. O-ring

8. Clean the fuel tap.

Assembly

1. Fit the new O-ring and spring to the new fuel tap control as shown below.



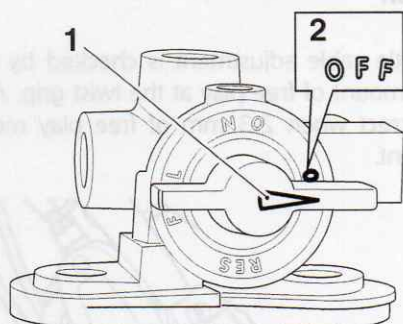
cfbt

1. O-ring
2. Spring
3. Fuel tap control

Note:

- **When fitting the fuel tap control, ensure the spring is correctly located to the fuel tap as noted on removal.**

- Fit the fuel tap control to the fuel tap with the arrow pointing to the OFF position.

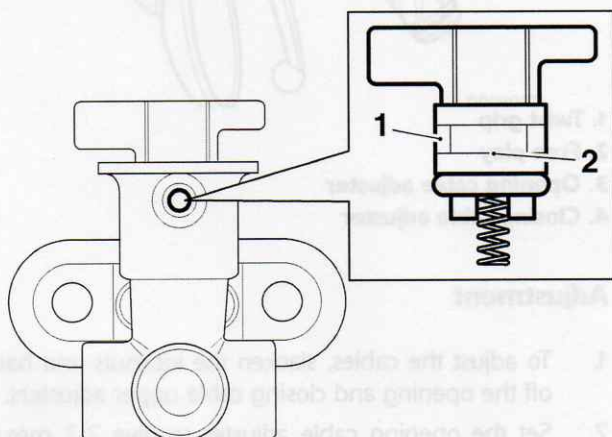


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1. Arrow

2. OFF position

- Lightly press in the fuel tap control until the lower edge of the slot is below the hole for the fixing.



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1. Slot

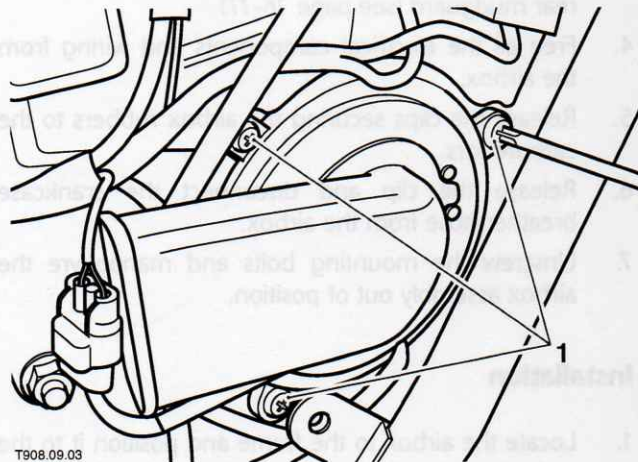
2. Lower edge

- While lightly pressing the fuel tap control fit and tighten the fixing to **2 Nm**.
- Refit the fuel tank as described on page 10A-13.
- Refill the fuel tank with the fuel drained earlier.
- Turn the fuel tap to the ON position and check for leaks.

Air Filter Element

Removal

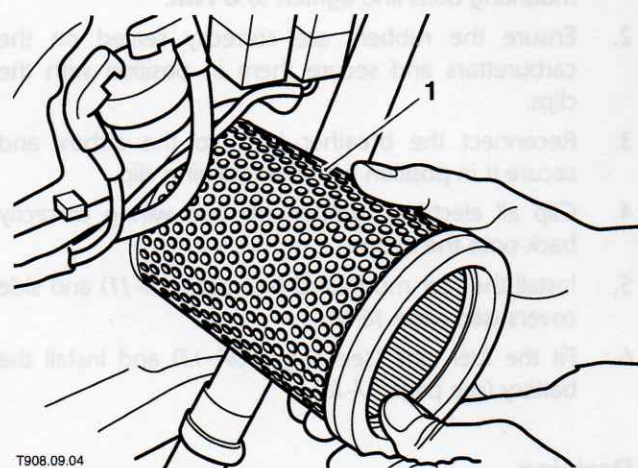
- Remove the left hand side cover (see page 16-9).
- Undo the three screws and remove the filter cover from the airbox.



T908.09.03

1. Air filter cover screws

- Remove the air filter element from the airbox, taking care not to damage the painted surface of the frame.



T908.09.04

1. Air filter element

Installation

- Insert the air filter element into the airbox, taking care not to damage the painted surface of the frame.
- Refit the cover to the airbox and tighten its screws to **3 Nm**.
- Refit the side cover (see page 16-9).