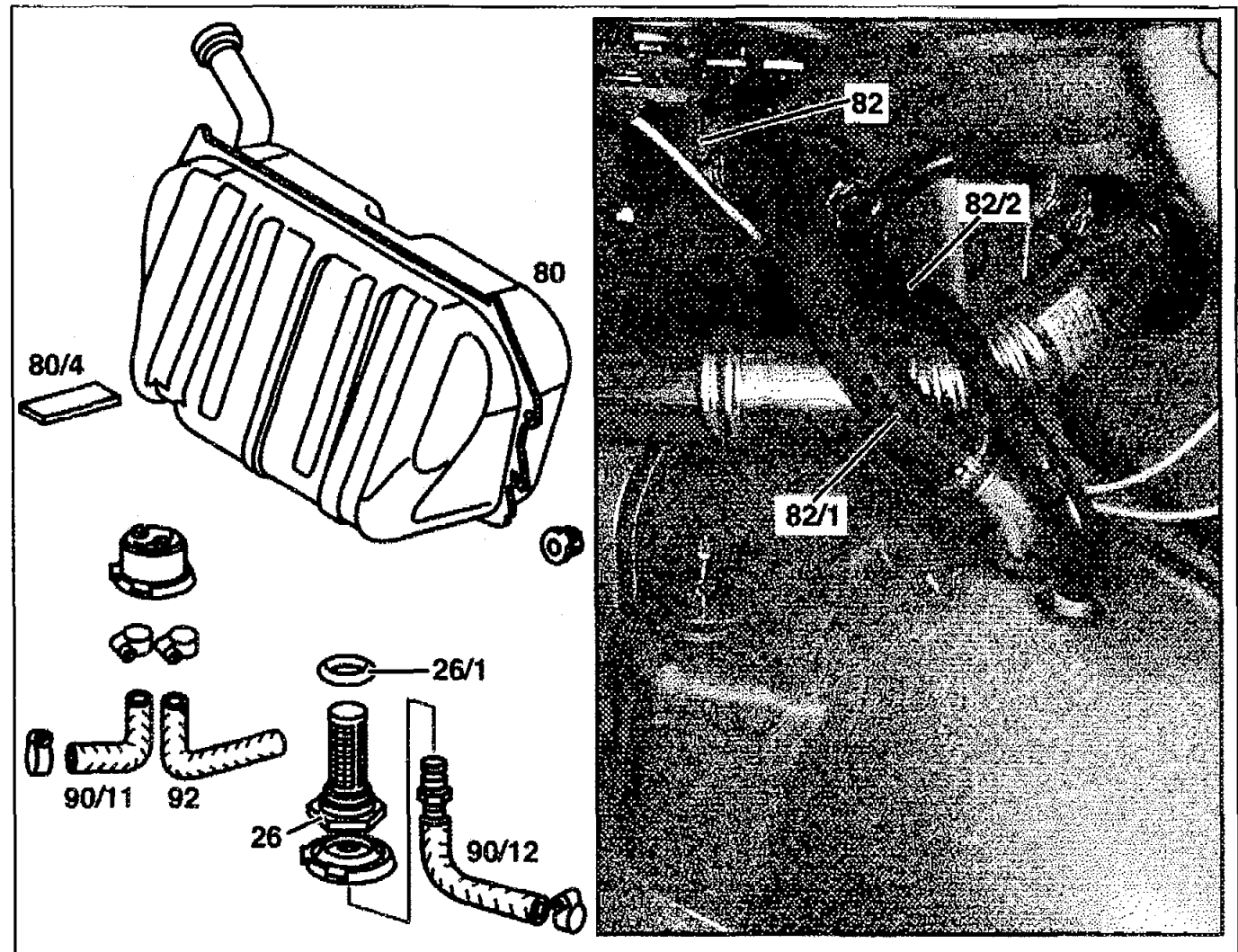




A4	AR47.10-P-4100H	Removing and installing fuel tank	23.7.97
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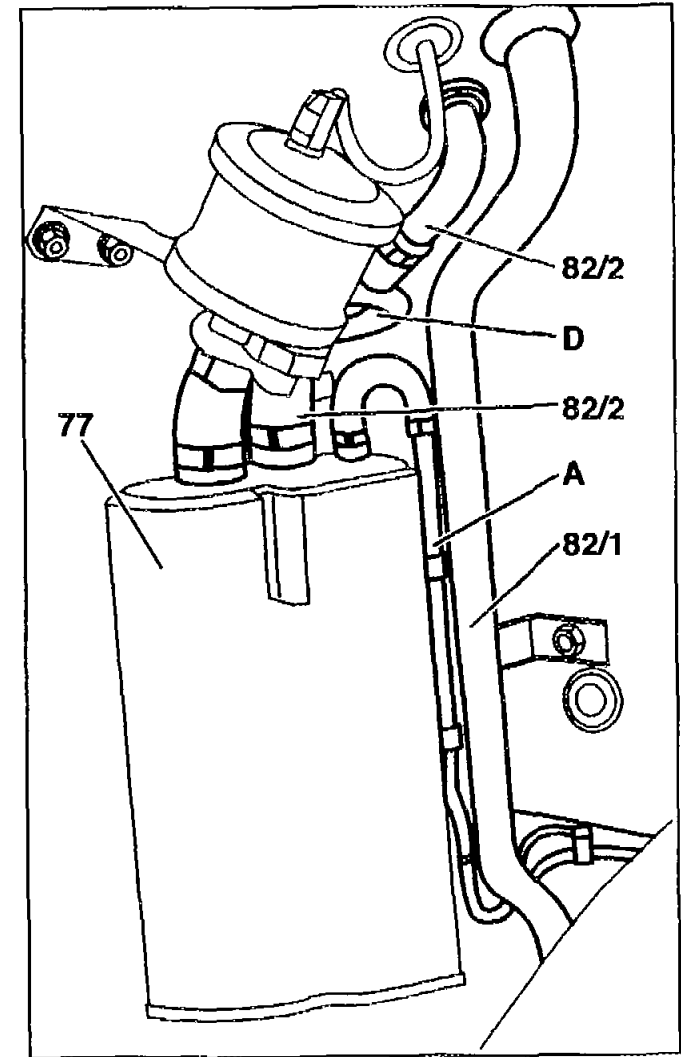
**MODEL 210.065 /082 with ENGINE 112.941 with CODE (491) as of Model Year 98 U.S. version**  
**MODEL 210.070 with ENGINE 113.940 with CODE (491) as of Model Year 98 U.S. version**  
**MODEL 210.074 with ENGINE 113.980 with CODE (491) as of Model Year 99 U.S. version**

- 26 Fuel strainer
- 26/1 O-ring
- 80 Fuel tank
- 80/4 Sound-deadening strips
- 82 Pressure relief valve
- 82/1 Fuel overflow pipe
- 82/2 ORVR vent pipe
- 90/11 Fuel return flow hose
- 90/12 Fuel hose at suction side with connection fitting
- 92 Vent line





- 77 Activated charcoal canister
- 82/1 Fuel overflow pipe
- 82/2 ORVR vent pipe
- A Pipe from activated charcoal filter to purge control valve
- D Pipe from fuel tank to activated charcoal filter








P47.10-0402-03



Removing, installing



 <b>Danger!</b>	<b>Risk of explosion from ignition. Risk of poisoning from inhaling and swallowing fuel. Risk of injury as a result of fuel coming into contact with skin and eyes.</b>	No fire, naked flame or smoking. Pour fuels only into suitable and appropriately marked containers. Wear protective clothing when handling fuel.	AS47.00-Z-0001-01A <b>D17</b>
1	Empty fuel tank, fill	 Pay attention to capacity.	AR47.10-P-4001F <b>O1</b> BF47.10-P-1001-01A
2	Remove trim panel of fuel tank and also right side trim panel in trunk		
3	Take off fuel line at suction side (90/12), fuel return flow line (90/11) and vent line (92)	 Collect remaining fuel, seal connections.   	000 589 71 03 00 BA47.10-P-1004-01B
4	Unplug connector for fuel gage sensor (B4) and pressure sensor		
5	Remove right rear wheelhousing liner		
6	Remove fuel overflow pipe (82/1)		
7	Remove ORVR vent pipe (82/2)		
8	Take out fuel tank (80)		
9	Inspect sound-deadening strips (80/4)	Replace if necessary. Stick on sound-deadening strips (self-adhesive).	

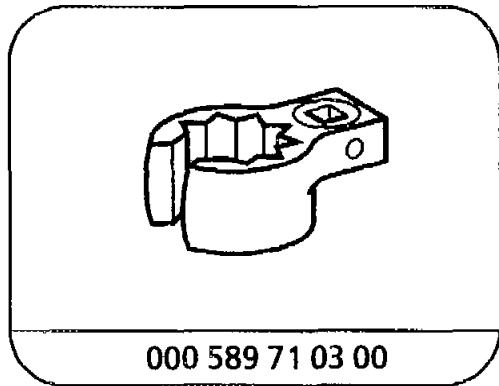
10	Remove fuel strainer (26)	<p>ⓘ Clean and inspect suitability for re-use.</p> <p>ⓘ The splashpot in the fuel tank is fixed by two pins to prevent it turning. It is attached with the fuel strainer (26).</p> <p>Nm</p>	BA47.10-P-1001-01B
11	Replace O-ring (26/1)	ⓘ Oil to facilitate installation.	
12	Install in the reverse order.		
13	Dispose of fuel tank		OS47.10-P-0001-01A <b>F18</b>

**Nm** Fuel tank

Number	Designation	Model 210
BA47.10-P-1001-01B	Fuel strainer in fuel tank	Nm 40
BA47.10-P-1004-01B	Fuel hose with connection fitting to fuel strainer	Nm 30

 Fuel tank

Number	Designation			Model 210.053/055/063 /065/070/072/ 074/081/082
BF47.10-P-1001-01A	Tank capacity	Total capacity	Ltrs.	80
		Reserve capacity	Ltrs.	10



Box wrench insert