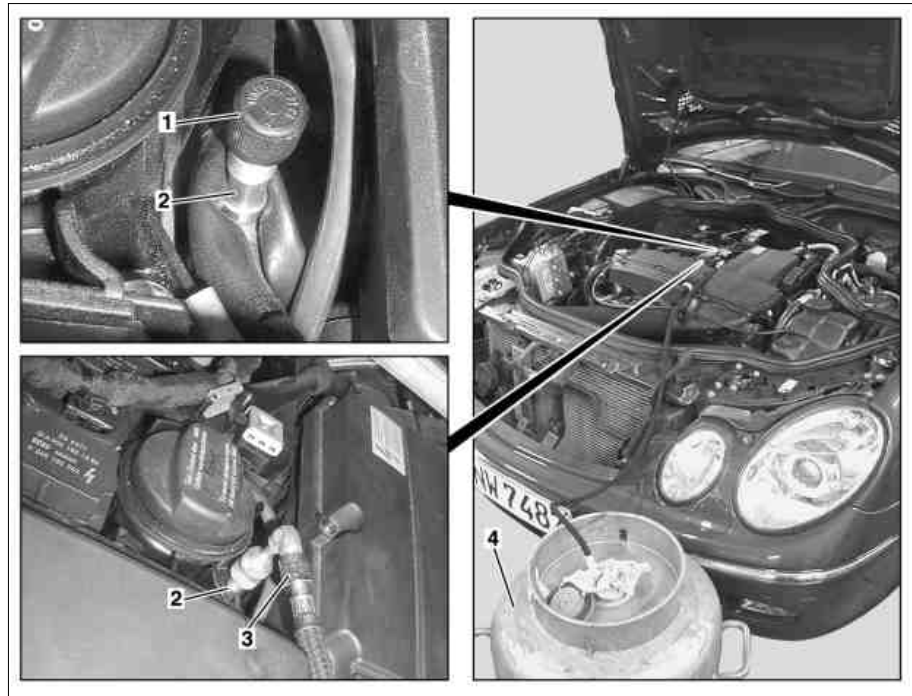


MODEL 211 with ENGINE 112, 113, 156, 271, 272, 273

- 1 Cap
- 2 Service valve
- 3 Pressure hose
- 4 Safety fuel container



P47.10-2162-06

	Drain		
Danger!	Risk of explosion caused by fuel igniting, risk of poisoning caused by inhaling and swallowing fuel and risk of injury to eyes and skin caused by contact with fuel	No fire, sparks, open flames or smoking. Pour fuels only into suitable and appropriately marked containers. Wear protective clothing when handling fuel.	AS47.00-Z-0001-01A
1	Open fuel filler flap, remove tank cap and then fit back into place again	In order to reduce overpressure in the fuel tank.	
2	Remove engine trim panel		
3	Unscrew cap (1) of service valve (2)		
4	Mount pressure hose (3) onto service valve (2) and insert end piece into safety container (4)		*119589046300
Danger!	Risk of accident caused by vehicle starting off by itself when engine is running. Risk of injury caused by contusions and burns during starting procedure or when working near the engine as it is running Crank the engine and empty fuel tank	Secure vehicle to prevent it from moving by itself. Wear closed and snug-fitting work clothes. Do not touch hot or rotating parts. Observe filling capacity of the fuel tank to avoid overflow of the safety container (4)! The fuel tank will have excess delivered fuel removed from it by withdrawal. Pump off fuel if the fuel pump is defective: ↓ Except code 917 PZEV With code 917 PZEV 	AS00.00-Z-0005-01A AR47.10-P-4001-01PB AR47.10-P-4001-01TZV *BF47.10-P-1001-01A
5			
6	Install in the reverse order		
	Fill		
7	Open fuel filler flap and remove filler cap		
8	Pump fuel out of the safety tank (4) through the filler neck into the fuel tank	Connect ground cable to vehicle, to avoid any electrostatic charge and arcing. Observe manufacturer's operating instructions and notes.	
9	Mount filler cap and close fuel filler flap		
10	Remove ground cable for the Saugmaster		
	Checking		

<p>⚠ Danger!</p> <p>11</p>	<p>Risk of accident caused by vehicle starting off by itself when engine is running. Risk of injury caused by contusions and burns during starting procedure or when working near the engine as it is running</p> <p>Carry out an engine test run and check fuel system for leaks</p>	<p>Secure vehicle to prevent it from moving by itself. Wear closed and snug-fitting work clothes. Do not touch hot or rotating parts.</p> <p>ⓘ In the event of leaks determine and eliminate cause, otherwise malfunctions and serious environmental pollution may occur.</p>	<p>AS00.00-Z-0005-01A</p>
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📄 Fuel tank

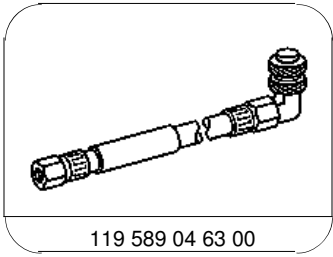
Number	Designation			Model	Model
BF47.10-P-1001-01A	Fuel tank capacity	Total filling capacity	Liters	211.004/006/041/042/606 without code 915 (Fuel tank with increased capacity)	211.004/006/016/041/042/061/080/206/216/241/242/261/280/606/616/620 with code 915 (Fuel tank with increased capacity)
		Reserve capacity	Liters	65	80
				8...9	8...9

📄 Fuel tank

Number	Designation			Model	Model	Model
BF47.10-P-1001-01A	Fuel tank capacity	Total filling capacity	Liters	211.016/061/080/616 without code 915 (fuel tank with increased capacity), 954a (Avantgarde), 955a (Elegance)	211.016/061/080/216/261/280 /616 with code 954a (Avantgarde), 955a (Elegance)	211.023/026/028/029/065/070/072/076/077/082/083/087/090/092/223/226/265/270/272/276/277/282/283/287/290/292
		Reserve capacity	Liters	65	80	80
				8...9	8...9	8...9

📄 Fuel tank

Number	Designation			Model	Model
BF47.10-P-1001-01A	Fuel tank capacity	Total filling capacity	Liters	211.216/241/242/261/280 without code 915 (Fuel tank with increased capacity), 954a (Avantgarde), 955a (Elegance)	211.054/056/254/256
		Reserve capacity	Liters	70	80
				8...9	8...9



119 589 04 63 00

Pressure hose