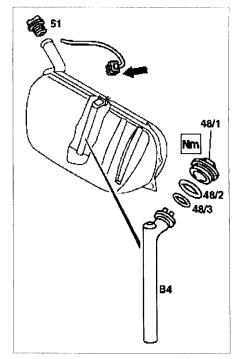
MODEL 124

48/1 Cap 48/2 O-ring

48/3 O-ring

51 Fuel filler capB4 Fuel gauge sender

Arrow Fuel gauge sender coupling



P47 10-0265-03

XX	Removal, installation		
(STOP)	Risk of explosion	Pay attention to accident prevention regulations!	
\triangle	If fuel tank is full, pump out about 8 liters of fuel		
1	Remove trim for fuel tank in trunk	see Repair Instructions Body Removal and Installation Operations I Model 124 Op. no. 68-480	
2	Unplug coupling (arrow) for fuel gauge sender (B4)	Secure electric cable to prevent it slipping off	
3	Unbolt sealing flange (48/1) and fuel gauge sender (B4), respectively	Nm	*BA47.10-P-1003-01B
4	Take out fuel gauge sender (B4)		
5	Install in the reverse order		
6	Replace O-rings (48/2, 48/3)	i Oil to facilitate installation	

Nm Fuel tank

Number	Designation		Model 124.034/ 036/06
BA47 10-P-1003-01B	Sealing flange and fuel gauge sender to fuel tank	Nm	40