M6

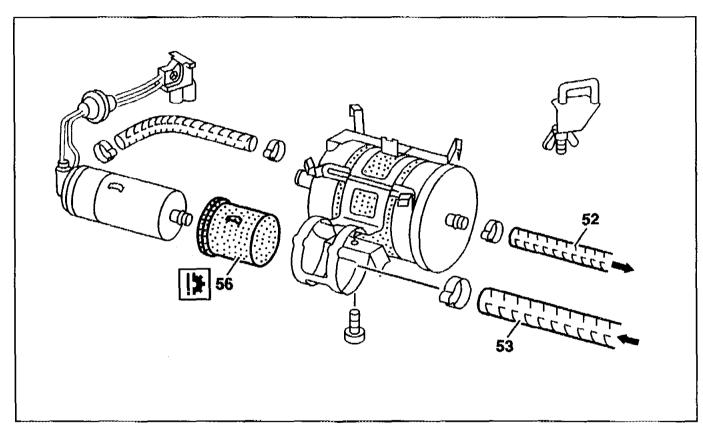
AR47.20-P-5713B

Removing and installing fuel pumps

16.12.94

ENGINE 104.945/995, 111.921/942/943/945/946/947/970/973/974, 119.981/982/985, 120.982/983

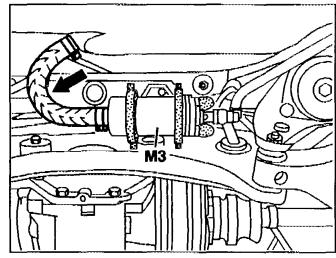
- 52 Fuel pressure hose
- 53 Fuel suction hose
- 56 Plastic sleeve



P47.20-0246-05

Model 210 T-model

M3 Fuel pump



P47.20-0247-01

Fig. item, etc.	Work instructions			
⚠ Danger!	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.	No fire, naked flame or smoking. Pour fuels only into suitable and appropriately marked containers. Wear protective clothing when handling fuel.	A547.00-Z-0001-01A D17	
Arrow	Model 210 T-model	Do not pinch fuel suction hose at elbow		
(b)	Plastic sleeve (56)	check, replace if necessary. The plastic sleeve must project at both sides of the bracket as contact corrosion may occur if there is direct contact between fuel pump and the bracket.		
⊯ GF	Fuel pump survey		GF47.20-P-0001-01A	B18



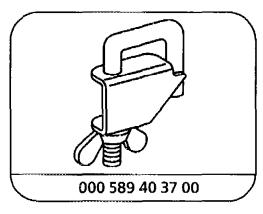
52, 53	Fuel suction hose, fuel delivery hose	pinch off	000 589 40 37 00
54a, 54b, 59	Cap nut or banjo bolt	replace copper sealing rings (62) Nm Nm Nm Nm	BA47.20-P-1001-01A BA47.20-P-1002-01A BA47.20-P-1001-01B BA47.20-P-1004-01B

Nm Fuel pump

Number	Designation		Engine 104, 119, 120
BA47.20-P-1001-01A	Banjo bolt of fuel pipe to fuel pump or fuel filter	Nm	27
BA47.20-P-1002-01A	Cap nut of fuel pipe to fuel pump	Nm	27

Nm Fuel pump

Number	Designation		Engine 111
BA47.20-P-1001-01B	Banjo bolt of fuel pipe to fuel pump or fuel filter	Nm	27
BA47.20-P-1004-01B	Cap nut of fuel pipe to fuel pump	Nm	27



Clamp