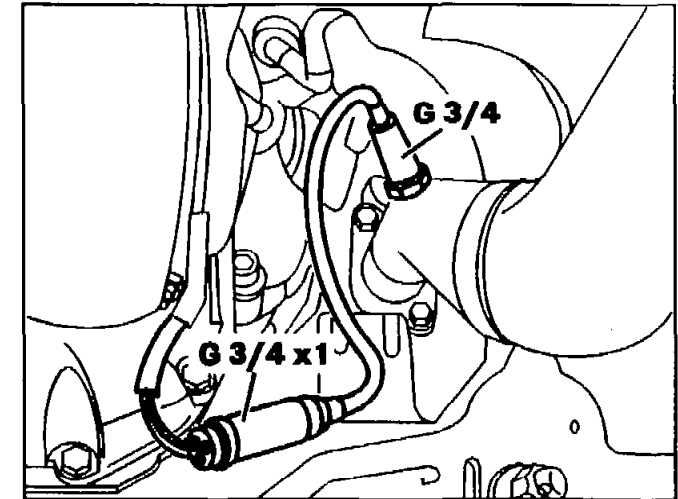


K2	AR14.00-P-5303EA	Removing and installing oxygen sensor	17.3.95
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**ENGINE 119.981 /982**

*Showing right O<sub>2</sub> sensor*

- G3/4 Right O<sub>2</sub> sensor
- G3/4x1 Right O<sub>2</sub> sensor connector



P14.00-0218-01

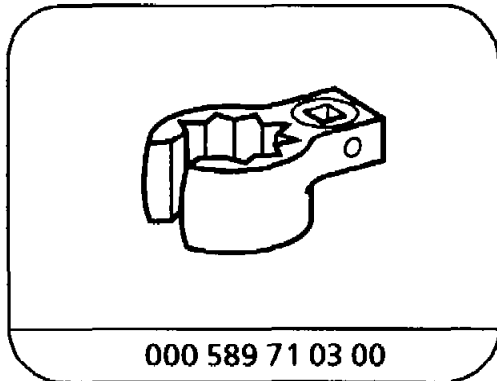
Fig. item, etc.	Work instructions		
G3/3x1	Plug connection O <sub>2</sub> sensor, left	Remove front exhaust heat shield	
G3/3, G3/4	O <sub>2</sub> sensor	<p><b>i</b> Installation: Apply hot lubricant paste to thread of lambda sensor</p> <p><b>Nm</b></p> <p><b>S</b></p>	<p>BR00.45-Z-1006-06A</p> <p>BA14.00-P-1001-01A</p> <p>000 589 71 03 00</p>

**Nm** Lambda sensor

Number	Designation	Engines 104, 111, 112, 113, 119, 120, 166
BA14.00-P-1001-01A	Lambda sensor on exhaust pipe / exhaust manifold	Nm 55

**Repair materials**

Number	Designation	Order no.
BR00.45-Z-1006-06A	Hot lubricant paste	000 989 76 51



Box wrench socket, Delco R4 and A6