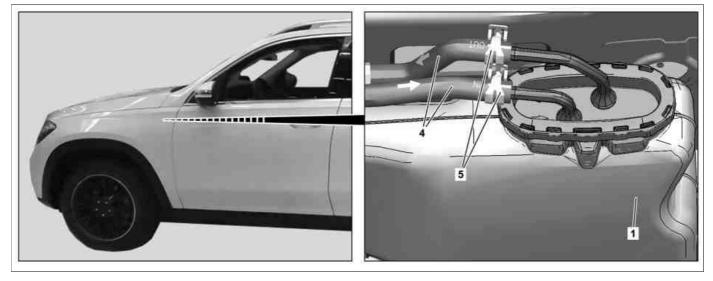
## Model 167

with code 874 (MAGIC VISION CONTROL, heated) Model 167 with code 875 (Heated windscreen washer system)



P82.35-2866-08

1 Washer fluid reservoir

Heat exchanger

2

З

Cover

4

Coolant hoses

3 Second

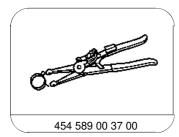
5

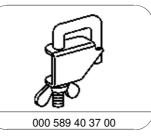
Clamps

P82.35-2867-04

⚠ Danger	of window washing fluid or antifreeze and their	sources. Avoid contact with eyes, mucous	
⚠ Warning	<b>Risk of injury</b> to skin and eyes suffering scalding from contact with hot coolantspray. <b>Risk of poisoning</b> from swallowing coolant.	Do not open cooling system unless coolant temperature is below 90 °C. Open cap slowly and release the pressure. Do not pour coolant into beverage containers. Wear protective gloves, protective clothing and safety glasses.	AS20.00-Z-0001-01A
Topical note	Notes on coolant		AH20.00-N-2080-01A

Topical note	Notes on coolant	Model 167 with engine 176, 177, 256, 274, 654	AH20.00-N-2080-01A
		with code 874 (MAGIC VISION CONTROL, heated)	
		Model 167 with engine 176, 177, 256, 274, 654	
		with code 875 (Heated windscreen washer system)	
XX	Remove/install		
1	Open cap of coolant expansion reservoir slowly, release pressure and remove.	<b>i</b> Installation: Correct coolant level.	
2	Remove washer fluid reservoir (1).		AR82.35-P-6000ME
3	Unclip cap (2).		
4	Guide heat exchanger (3) out of washer fluid reservoir (1).		
5	Disconnect coolant hoses (4).	S Clamp	*000589403700
6	Loosen clamps (5) and detach coolant hoses (4).	<ul> <li><b>i</b> Installation: Observe markings on hose and cap (2). The feed line and return line must not be swapped.</li> <li><b>i</b> Collect escaping coolant in suitable container.</li> </ul>	*45450000700
		S Hose clamp pliers	*454589003700
7	Detach cap (2).	When replacing the heat exchanger (3).	
8	Install in the reverse order.		





Hose clamp pliers

Clamp