

Noise from air deflectors between vent and outer air duct on 222 and 205/253

Topic number	LI68.10-P-058924
Version	7
Design group	68.10 Instrument panel
Date	08-15-2016
Validity	BR222 and BR205/253
Reason for change	Remedy revised
Reason for block	

Complaint:

The air deflectors at the side may generate cracking/grunting noise.

Cause:

Shaft movement may cause friction noise between the shaft and the housing

Remedy:

1. Remove side ventilation nozzles.
2. Apply special lubricant, with extended attachment (Picture 2), liberally in gap between eddy and shaft (Picture 1: BR222, Picture 3 BR205/253).
3. Following liberal application of lubricant run a function test.

Several complete flap operations must be made to ensure that the lubricant is uniformly distributed. To do so, operate windshield defroster and automatic system on operating unit alternately (Picture 4).

Attachments	
File	Description
Bild1.JPG	Apply lubricant in marked area (BR222)
Bild 3.JPG	Apply lubricant to marked area (BR205/253)
Bild4.JPG	Switch to be operated

Symptoms
Body / Interior equipment / Instrument panel / Noise
Body / Air conditioning / Heater / Noise

Parts						
Part number	ES1	ES2	Designation	Quantity	Note	EPC
A 000 989 35 60			Special lubricant		Use extended attachment.	X

Attachments

XENTRY TIPS

File	Description
Bild2.JPG	Select extended attachment for lubricant

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			83874 36	
83-4501	LEFT NOZZLE			
83-4502	RIGHT NOZZLE			
94-1010	LUBRICATE			

WIS-References			
Document number	Title	Note	Allocation
AR83.10-P-4740IF	Remove/install side ventilation nozzle (BR222)		Remedy
AR83.10-P-4501 LW	Remove/install side air vent (BR205/253)	LHD	Remedy
AR83.10-P-4502 LW	Remove/install side air vent (BR205/253)	RHD	Remedy

Attachments

Bild1.JPG:



XENTRY TIPS

Bild2.JPG:

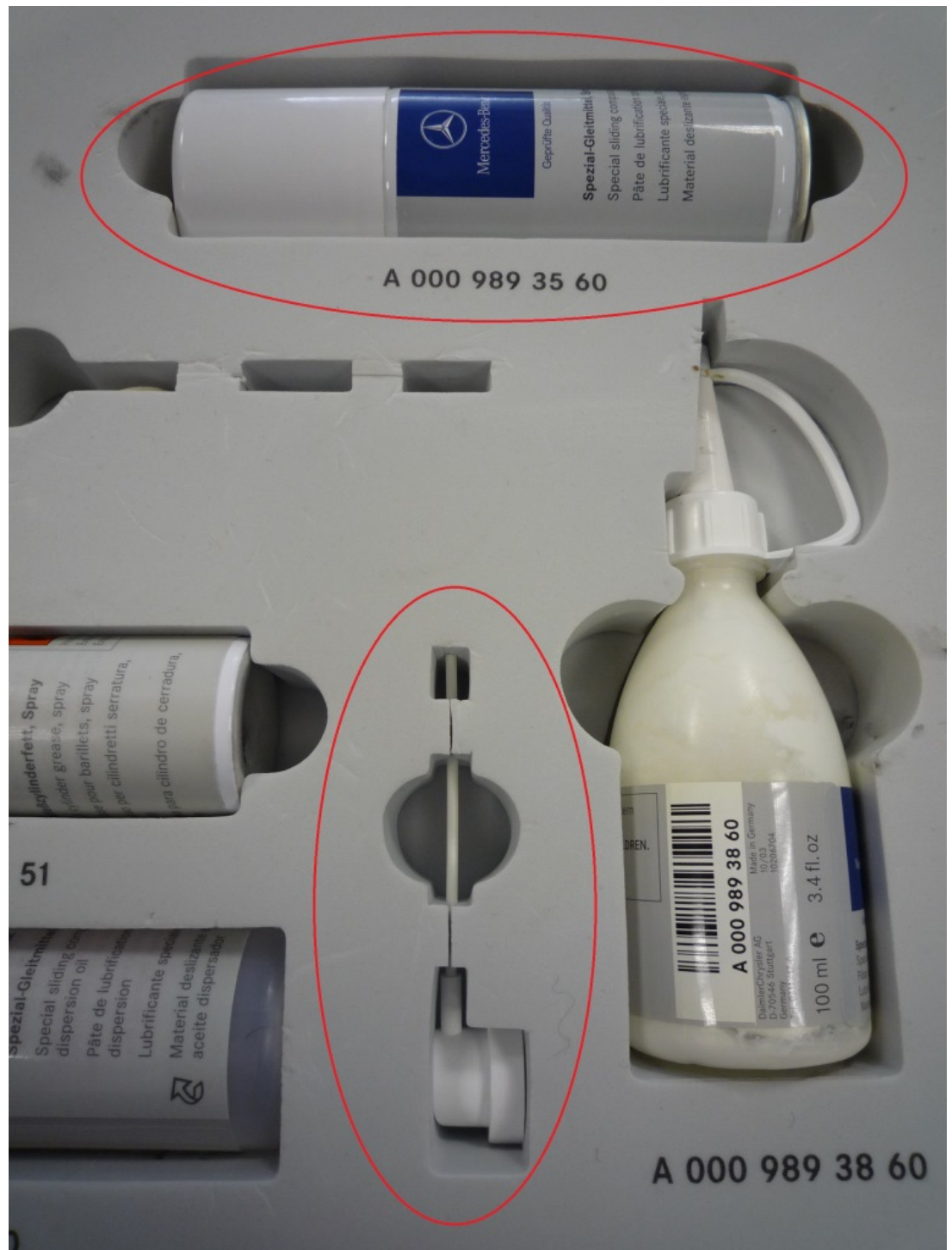


Bild 3.JPG:

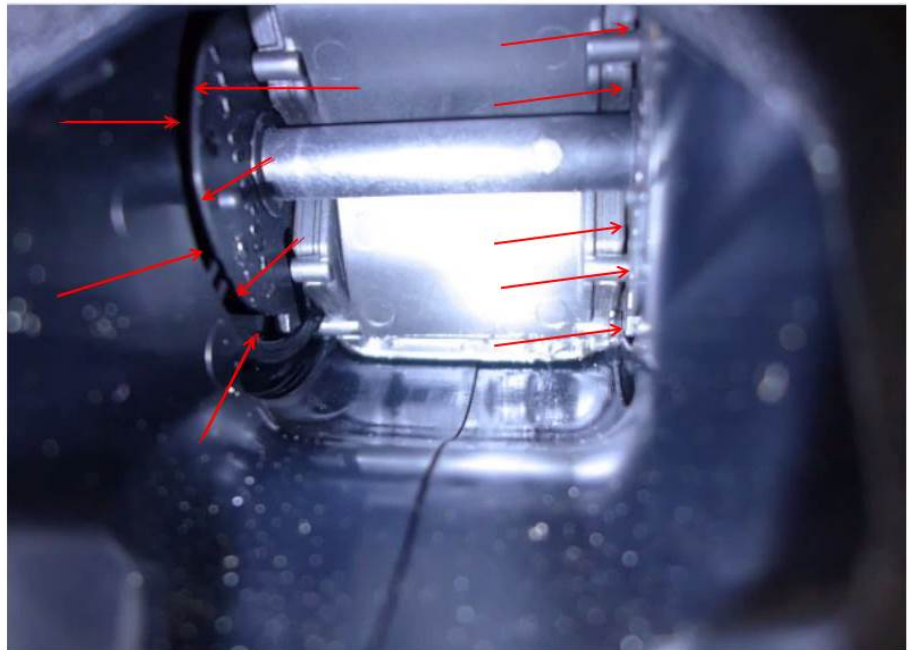


Bild4.JPG:

