

SERVICE BULLETIN

AFTERSALES SERVICE OFFICE, MITSUBISHI MOTORS CORPORATION

PURPO	OSE: INFORMATION	ISSUE NO.: MSB-08E42-010	DATE: 2008-06-20	
SUBJE	CT: PROTECTOR FI			<m y=""></m>
GROUP : BODY			OUTLANDER (GS45X)(CW0W)	07-00

1. Description:

In order to improve the quality of protection, a larger protector film A is established. Accordingly, a special tool used for installation of the film is established, and an installation procedure and some cautionary notes are added. This Service Bulletin contains the new descriptions.

2. Applicable Manuals:

Manual	Pub. No.	Title (Info-ID)	Attachment
2007 OUTLANDER Workshop Manual	CGXE07E1-CD (English) CGXS07E1-CD (Spanish) CGXF07E1-CD (French) CGXG07E1-CD (German)	Protector Film Removal and Installation (M421-00-780-16500-01)	Attachment 1–4
2008 OUTLANDER Workshop Manual	CGXE08E2-CD (English) CGXS08E2-CD (Spanish) CGXF08E2-CD (French) CGXG08E2-CD (German)		

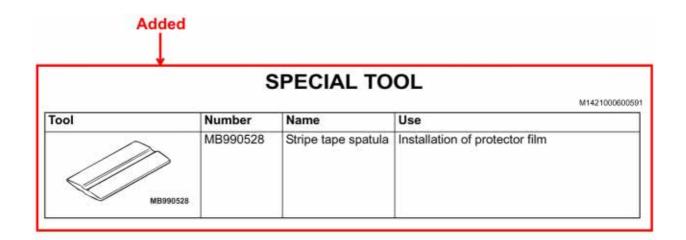
1

3. Effective Date:

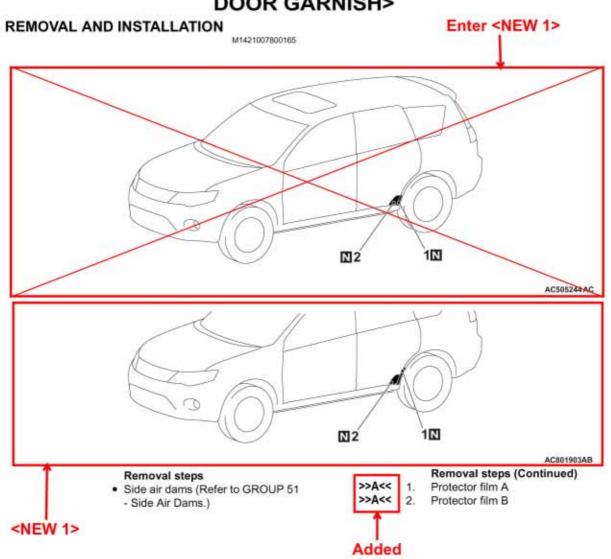
From mid February 2008

4. Details:

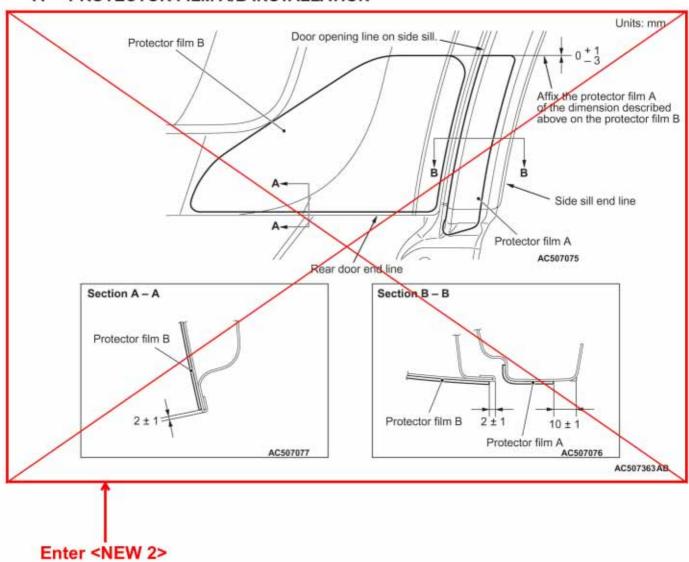
Attachment 1

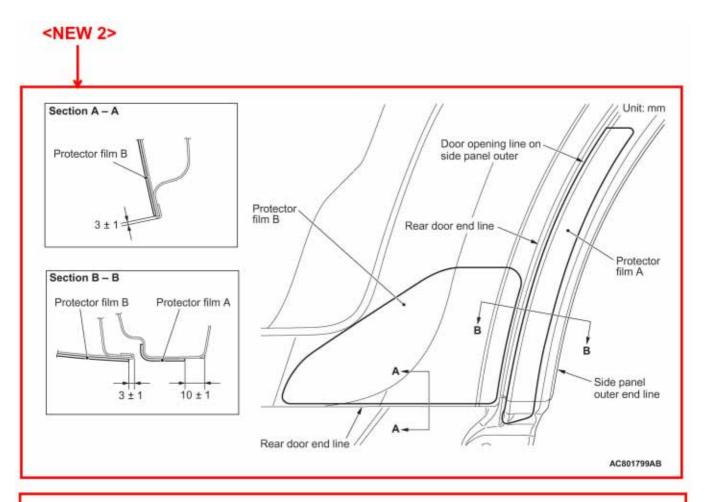


PROTECTOR FILM <EXCEPT VEHICLES WITH REAR DOOR GARNISH>



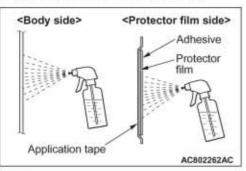
INSTALLATION SERVICE POINT >>A<< PROTECTOR FILM A/B INSTALLATION





△ CAUTION

- The ambient temperature should be 20 to 38 °C. Ensure that the working area is clean.
- Use isopropyl alcohol to degrease the protector film application surfaces on the body.

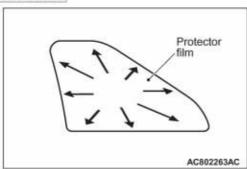


 In order to make a fine adjustment of the protector film and body after film application, spray water (mixed with approx. 0.1% neutral detergent) to both a tape application surface of the body and protector film adhesive where a backing paper is removed.

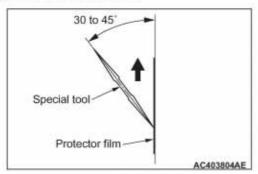
NOTE: Fine adjustment of the protector film and body is possible as far as there is water between them.

3. Following the cautions, apply the protector film.

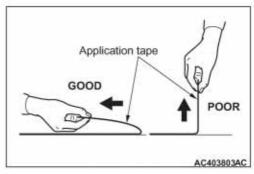
⚠ CAUTION



- Wrap a soft cloth (synthetic fibre) around the tip of the special tool stripe tape spatula (MB990528) to make it move smoothly.
- Move the special tool from the protector film centre to outward direction to push water or air bubbles out of the film.
- Use a clean cloth to absorb pushed-out water from the film. This prevents water from flow back to under the film.



 Use the special tool, keeping a constant speed and steady application angle (30 to 45°).



4. For a protector film with application tape on top, hold one edge of the application tape and slowly peel it off horizontally. If there are any water or air bubbles in the film after application, use a sewing needle to make small holes in the water or air bubble-trap portions, and use the special tool to push them out.

