

X-TYPE

DATE 05/04

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SERVICE

TECHNICAL BULLETIN

Installation Of Latch For Liftgate Glass – Lubricate Replacement Latches – Lubrication Method MODEL 2004 MY-ON
X-TYPE Wagon
Canada
D77509-ON

Issue:

New liftgate glass latches that are supplied from Unipart are not subjected to the same lubricating process that is carried out on production vehicles.

Action:

To add lubrication to the new liftgate glass latch, follow the workshop procedure outlined below.

WORKSHOP PROCEDURE

- Open liftgate glass.
- 2. Apply a bead of suitable grease between the liftgate glass latch rotor and casing, ensuring the grease runs each side of the rotor (see Fig. 1). Apply a bead of suitable grease inside casing between the liftgate glass latch rotor and latch pawl (Illustration 1).

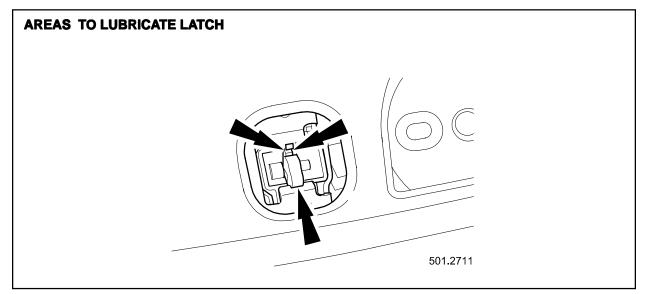


ILLUSTRATION 1

NOTE: THE INFORMATION IN TECHNICAL BULLETINS IS INTENDED FOR USE BY TRAINED, PROFESSIONAL TECHNICIANS WITH THE KNOWLEDGE, TOOLS, AND EQUIPMENT TO DO THE JOB PROPERLY AND SAFELY. IT INFORMS THESE TECHNICIANS OF CONDITIONS THAT MAY OCCUR ON SOME VEHICLES, OR PROVIDES INFORMATION THAT COULD ASSIST IN PROPER VEHICLE SERVICE. THE PROCEDURES SHOULD NOT BE PERFORMED BY "DO-IT-YOURSELFERS." DO NOT ASSUME THAT A CONDITION DESCRIBED AFFECTS YOUR CAR. CONTACT A JAGUAR RETAILER TO DETERMINE WHETHER THE BULLETIN APPLIES TO YOUR VEHICLE.



- 3. Close liftgate glass.
- 4. Open and close the liftgate glass at least twenty times, to ensure that the moving parts are fully coated with grease, and a smooth liftgate glass latch operation is achieved.

Note: When operating the liftgate glass latch mechanism in quick succession there is a possibility that the thermal cut-out will render the latch mechanism inoperative. If this occurs, it will be necessary to wait until the temperature has reduced to a satisfactory level when the latch will become operative again.

- 5. Open liftgate glass.
- 6. Using a suitable cloth, remove visible grease from the liftgate glass latch.
- 7. Close liftgate glass.

