



# MEDIC UPDATE

## TECHNICAL SERVICE BULLETIN

SUBJECT:		No: <b>TSB-08-00-007</b>	
<b>OIL FILTER REPLACEMENT CAUTION STATEMENT - SERVICE MANUAL REVISION</b>		DATE: <b>March, 2008</b>	
		MODEL: <b>2008 Outlander</b>	
CIRCULATE TO:	<input type="checkbox"/> GENERAL MANAGER	<input checked="" type="checkbox"/> PARTS MANAGER	<input checked="" type="checkbox"/> TECHNICIAN
<input checked="" type="checkbox"/> SERVICE ADVISOR	<input checked="" type="checkbox"/> SERVICE MANAGER	<input checked="" type="checkbox"/> WARRANTY PROCESSOR	<input type="checkbox"/> SALES MANAGER
<b>TSB Revision:</b> TSB-08-00-007			

### PURPOSE

As oil may splatter on the starter of the 6B3 V6 engine during oil filter removal, caution statements have been added to the oil filter removal procedure in the service manual. This Technical Service Bulletin provides the amended service manual page with the added statements.

### AFFECTED VEHICLE(S)

2008 Outlander

### APPLICABLE MANUAL(S)

Manual	Pub. No	Description (Page No.)	Attachment
2008 OUTLANDER Service Manual	MSCD007B-2008	Engine Oil Filter (Replace) P 00-73	Attachment 1

Mitsubishi Motors North America, Inc.

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## Attachment 1

ENGINE LUBRICATION  
ON-VEHICLE SERVICE

## ON-VEHICLE SERVICE

## ENGINE OIL FILTER REPLACEMENT

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1. Start the engine and allow it to warm up until the temperature of the coolant reaches 80 – 90°C (176 – 194°F)

**⚠ WARNING****Use care as oil could be hot.**

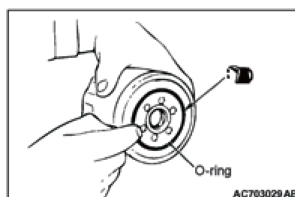
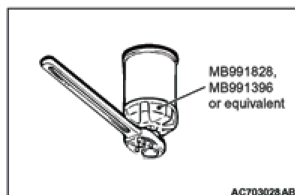
2. Remove the engine oil filler cap.

3. Remove the drain plug to drain oil.

&lt;Added&gt;

**⚠ CAUTION**

Cover the starter assembly with a rag to prevent the engine oil from adhering to the starter assembly, otherwise the starter assembly may be damaged.



4. Use the respective tool in the following table to remove the engine oil filter.

Number	Special tool
MD332687 or MD365876	Oil filter wrench (MB991828) or equivalent
MD360935	Oil filter wrench (MB991396) or equivalent

5. Clean the filter bracket side mounting surface and ensure the old O-ring has been removed.

6. Apply a small amount of engine oil to the O-ring of the new oil filter.

**⚠ CAUTION**

Thoroughly remove the rag that was covering the starter because the inside of the engine compartment gets very hot.

&lt;Added&gt;

7. Screw on the oil filter by hand until it touches the surface of the flange and then tighten it with an oil filter wrench.

Number	Special tool	Tightening torque
MD332687 or MD365876	MB991828 or equivalent	Approximately 3/4 turn [16 ± 4 N-m (12 ± 3 ft-lb)]
MD360935	MB991396 or equivalent	Approximately one turn [14 ± 2 N-m (124 ± 18 in-lb)]

8. Install the drain plug and refill engine oil (Refer to ).

9. Rev the engine a few times, and check to be sure that no engine oil leaks at the oil filter.

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