

Reference	SSM76338
Models	New Range Rover / L460 New Range Rover Sport / L461
Title	Radiator Upper Coolant Hose - Adrift
Category	Engine
Last modified	06-Jun-2025 00:00:00
Symptom	402000 Cooling System Concerns
Attachments	Example 11.jpg (Example 11.jpg) Example 21.jpg (Example 21.jpg) Hose Location.png (Hose Location.png)

Content***Model / Model Year / Derivative***

Range Rover / 22MY Onwards / Ingenium 3.0L I6 Petrol and Ingenium I6 3.0L Diesel

Range Rover Sport / 23MY Onwards / Ingenium 3.0L I6 Petrol and Ingenium I6 3.0L Diesel

Situation:

JLR Engineering investigations have identified that a number of vehicles are experiencing an engine coolant leak from the radiator upper coolant hose (M8E2-8260-A* or M8E2-8260-B*). During inspection of the radiator upper coolant hose, damage is evident as a result of contact with the electric cooling fan with either 1 or both of the cable tie clips incorrectly installed, broken or missing.

Cause:

Currently under investigation. Completing the actions within the service request below will assist Engineering in determining the root cause.

Action:

Refer to the service information below.

Service Information:

1. The attachment titled 'Hose Location' shows the location of the radiator upper coolant hose.
2. The attachments titled 'Example 1' and 'Example 2' show example photographs of broken cable tie clips.
3. Before removing the radiator upper coolant hose, take clear photographs showing the installed position of the hose, the location of the 2 cable tie clips (a photograph must still be taken even if 1 or both of the clips are missing), the part number of the hose and the damage caused by the contact with the electric cooling fan.
4. Before installing a new radiator upper coolant hose, make sure the new hose is equipped with 2 clips.
5. Only install a new radiator upper coolant hose after the photographs have been taken.
6. NOTE: Ingenium I6 3.0L Petrol radiator upper coolant hose part number - LR151598
7. NOTE: Ingenium I6 3.0L Diesel radiator upper coolant hose part number - 104123656
8. Raise an Electronic Product Quality Report (EPQR) which must include the information below:
 - Reference to PTS_500
 - Reference to this SSM (SSM76338)
 - The requested photographs
 - Confirmation the removed part(s) are being retained for collection by PRR.

(Ref: 00395967/5468)

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