

|                      |                                                        |
|----------------------|--------------------------------------------------------|
| <b>Reference</b>     | SSM76461                                               |
| <b>Models</b>        | New Range Rover / L460<br>New Range Rover Sport / L461 |
| <b>Title</b>         | Transmission Support Insulator - Oil Contamination     |
| <b>Category</b>      | Driveline                                              |
| <b>Last modified</b> | 22-Jun-2026 09:13:00                                   |
| <b>Symptom</b>       | 510000 Fluid Concerns                                  |

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

Range Rover / 22MY onwards / All derivatives

Range Rover Sport / 23MY onwards / All derivatives

**Situation:**

JLR Engineering investigations have identified that some vehicles are being presented with a suspected oil leak at the rear of the transmission. Oil contamination is evident on the transmission support insulator, leading it to be incorrectly identified as the source of the leak.

The transmission support insulator is a non-hydraulic component and does not contain oil, for this reason it cannot be the cause of the leak.

**Action:**

Refer to the service information below.

**Service Information:**

If oil is found on the transmission support insulator, the root cause of the oil leak **MUST** be thoroughly diagnosed.

The transmission support insulator should not be considered as the source of the leak, as it is a non-hydraulic component. Inspect the surrounding components to correctly identify the source of the oil leak before replacing any parts.

If the transmission support insulator has been contaminated by oil, replacement may be required due to deterioration.

(Ref 000000000 / 9715)

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