



Service Bulletin

Bulletin No.: 25-NA-112

Date: May, 2025

TECHNICAL

Subject: Oil Leak from the Center of Vehicle

Brand:	Model:	Model Year:		Build Date:		Engine:	Transmission:
		from	to	from	to		
Buick	Enclave	2025	2025			LK0	
Chevrolet	Traverse	2024					
GMC	Acadia						

Involved Region or Country	North America, Middle East
Condition	Some customers may comment on an oil leak from the center of the vehicle. Some technicians may comment on seeing an oil leak near the torque converter housing area.
Cause	This condition may be caused by an oil galley plug located between the engine and transmission, not installed properly.
Correction	<div style="text-align: center;"> </div> <p style="text-align: right;">6908853</p> <p>If engine oil has been confirmed at the T/C housing:</p> <ul style="list-style-type: none"> Remove the transmission flex plate (1). refer to <i>Automatic Transmission Flex Plate Replacement</i>. The area may need to be cleaned for confirmation. If the leak has been verified, replace the oil galley plug (2).

Important: Service agents must comply with all International, Federal, State, Provincial, and/or Local laws applicable to the activities it performs under this bulletin, including but not limited to handling, deploying, preparing, classifying, packaging, marking, labeling, and shipping dangerous goods. In the event of a conflict between the procedures set forth in this bulletin and the laws that apply to your dealership, you must follow those applicable laws.

Parts Information

Note: Only select the parts that coincide with the repair performed. Replace the part with the P/N outlined in the Electronic Parts Catalog (EPC) in accordance with the vehicle VIN.

Note: Follow the procedure in SI for additional parts that may be required for the repair.

Causal Part	Description	Part Number	Qty
X	PLUG,ENG OIL CLR ADAP HOLE	11602946	1

Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
4067350	Engine Block Plug Replacement	Use the Published Labor Operations Time

Version	1
Modified	Released May 06, 2025

