


Latest Vehicle Concern Fixes



Range Rover Evoque Stall at a Stop and can be Restarted	2020 Range Rover Evoque
<p><u>Customer Voice:</u></p> <ul style="list-style-type: none">• The vehicle stalled at a stop.• The car stalled when accelerating from a stop. <p><u>Technical Description:</u></p> <ul style="list-style-type: none">• No relevant DTCs are stored.• The vehicle can be restarted on the next ignition cycle. <p><u>Status:</u></p> <ul style="list-style-type: none">• This is currently under investigation.• Perform diagnosis and repair of any DTCs that are present and perform a thorough smoke test of the complete intake and exhaust system. Repair any leaks as necessary and raise an EPQR with your findings.• If no root cause can be identified for the stall complaint after complete diagnosis, raise a TA for diagnostic support and include the flight recorder data for evaluation.• Also include as much detail as possible about the conditions during the event.	 A silver 2020 Range Rover Evoque SUV shown from a front three-quarter view. The car is parked on a white background. The "RANGE ROVER" badge is visible on the front grille.

