

KEEP IT SOLD

PREVENT MASS AIR FLOW SENSOR COMEBACKS WITH CORRECT INSTALLATION AND DIAGNOSIS.

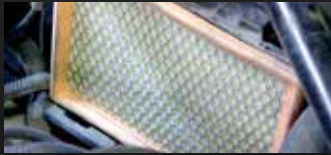
Even if they are simple to replace, Mass Air Flow Sensors are very sensitive and prone to contamination: they must be handled with care during the replacement. Several systems may influence the Mass Air Flow diagnosis and must be inspected before installation.

MASS AIR FLOW SENSORS

BEFORE THE INSTALLATION

1. Work in a clean environment

2. Ensure the air filter is in good condition, replace if needed



3. Depressurize the fuel system before attempting any service

4. Check for debris in the air filter housing and remove any loose debris



5. Check for and repair any engine vacuum leaks

6. Inspect air ducts



7. Inspect and repair wiring



8. Clear trouble codes before repair



9. Replace any broken seal



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DURING THE INSTALLATION

1. Carefully read instructions
2. Always handle the new unit with care by the connector

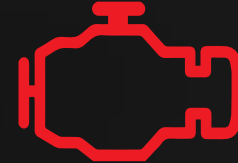


3. Never touch any electronic components on the sensor



AFTER PERFORMING THE REPAIR

1. Clear the trouble codes after the replacement because they may alter engine performance
2. If the "Check Engine" light still comes on, turn the ignition key OFF and inspect electrical connectors and the air ducts once again



3. After inspection of components and connectors, clear the trouble codes again
4. If the Check Engine light stays on, refer to the service manual or technical information for the appropriate corrective action