VDO MAF SENSORS



VDO MAF Sensors are engineered to meet or exceed original equipment specifications - they match OE fit, form, and function, and offer the highest quality and reliability.

Without a properly functioning mass airflow sensor (MAF), the ECU will not receive the data it needs on temperature, humidity, and intake air volume, which degrades performance. VDO MAF Sensors can restore maximum engine output, fuel efficiency, and smooth operation.



VDO

What makes a MAF Sensor fail?

/ The most common cause of Mass Air Flow (MAF) sensor failure is contamination of the heated wire(s) or film that detect air movement.

/ Moisture and road salt, which can corrode the electrical connector pins and disrupt voltage signals to the ECU.

/ A damaged or frayed wiring harness can short-circuit the sensor.

/ Exposure to engine heat and vibration can cause electrical connections in the MAF Sensor to fail.

VDO MAF Sensors give your vehicle the performance and efficiency it requires

Precision you can trust. Manufactured in ISO-certified facilities, VDO MAF Sensors deliver consistent OE-quality and dependable performance. For repairs that demand precision, trust VDO.

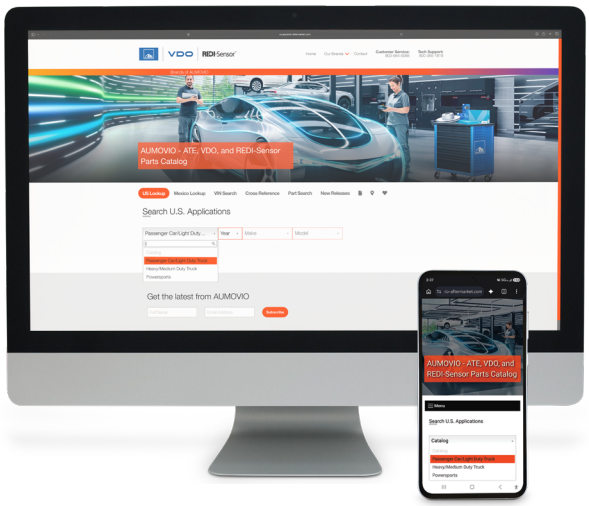
SERVICE INDICATIONS

Check Engine Light (MIL) with codes P0100 through P0104	●
Rough idling or stalling	●
Acceleration hesitation or lag	●
Poor fuel economy	●
Black smoke from the tailpipe	●
Hard starting or failure to start	●
Engine misfires or surging	●

The MAF Sensor coverage you need

VDO MAF Sensors are available for domestic, Asian, and European applications.

Year/make/model application data is available in our **online catalog: us.aumovio-aftermarket.com**



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