



# Mass air flow sensor



The mass air flow sensor measures the amount of air flowing into the engine and transmits this information to the engine control unit. Based on this measurement, the control unit calculates the optimal air-fuel mixture to maximize engine performance and efficiency.



A mass air flow sensor can fail due to dirt, moisture, overheating, or impacts. A defect leads to incorrect readings and engine misfires.



With over 550 articles (12V/24V), #GEBE offers the most extensive range in the independent aftermarket.



Our in-house product development and testing in our laboratory, along with long-term tests in collaboration with our workshop partners, ensure the high quality and reliability of #GEBE products.



A comprehensive training and education program on sensor modules in the exhaust system, along with our technical support hotline, complete the #GEBE service offering.

