

## How it Works:

# Exhaust Temperature Sensor

The exhaust temperature sensor monitors exhaust gas temperature and communicates readings with the ECU to optimize engine performance, efficiency, and emissions. This sensor is generally located near or mounted on to the exhaust manifold or Exhaust Gas Recirculation (EGR) valve. Vehicles may experience reduced fuel efficiency, damage to internal engine components, and failed emissions test if the exhaust temperature sensor is not replaced when malfunctioning.

Signs of a faulty Exhaust Temperature Sensor:

- Check engine light
- Decrease in engine performance
- Decrease in fuel efficiency
- Increase in exhaust emissions



1812340  
2016–2021 Dodge Durango



1812354  
2018–2019 Chevrolet Equinox



1812302  
2010–2013 Mercedes-Benz Sprinter

gpd offers over 196 Exhaust Temperature Sensors, covering applications 1987+.

Designed to meet/exceed OE fit, form, and function.