

# NEW PRODUCT

## EGR Pressure Sensors



### Global Parts Distributors, LLC (gpd) now offers a line of EGR Sensors.

Most modern vehicles are equipped with an EGR system to reduce emissions by recirculating exhaust gases into the engine. The Exhaust Gas Recirculation (EGR) pressure sensor works with the EGR valve to regulate the pressure level within the EGR system. When the EGR detects an unfavorable change in pressure, it communicates with the EGR valve to open or close in order to regulate pressure. If ignored, a faulty EGR pressure sensor can send false readings to the EGR system leading to rough idling, engine hesitations, decreased power and fuel efficiency.

Signs of a faulty EGR pressure sensor:

- Check Engine light
- Rough idle and engine hesitation
- Decrease in power
- Decrease in fuel efficiency



### Features of gpd's EGR Pressure Sensor line include:

- 13 SKUs available representing 99% of light duty vehicles in operation (1990–2018)
- Developed in partnership with leading sensor manufacturers to meet/exceed OE fit, form, and function
- 100% Tested for durability and performance
- ACES/PIES compliant, including interchanges to both OEM and aftermarket suppliers
- gpd fuel sensor part numbers will begin with 181\*\*\*\*