DIESEL EMISSIONS

120+ SKUs

Diesel vehicles feature complex emission systems. Standard® has them covered, with parts that are tested and proven to perform.



DEF Injection Nozzles



DEF Temperature Sensors



Nitrogen Oxide Sensors



DEF Heaters



DEF Injector Feed Lines



EGR Coolers

STANDARD

StandardBrand.com

When OE fails . . . Trust Standard®

WHAT'S IN YOUR BOX?

HERE IS WHAT'S IN OURS

Precision Manufacturing

With more than 20 vertically integrated manufacturing facilities, Standard® engineers, manufactures and tests EVAP components in-house.



Testing & Validation

In the lab and on actual vehicles, our EVAP components are extensively tested for durability, performance and to ensure they seamlessly integrate with the EVAP systems on today's vehicles.



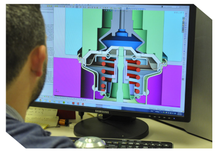
Industry-Leading Coverage

Standard® leads the industry in EVAP coverage with more than 1,200 precision-engineered components in a variety of categories.



Improvements for Durability

Several Standard® EVAP components feature design improvements for durability, increasing the service life over the original component.



Sales Support

Training programs, technical videos, robust marketing, effective category management and a dedicated salesforce help ensure success.



StandardWhatsInYourBox.com

ST11807



STANDARD

EMISSION CONTROL PROGRAM

EVAPORATIVE EMISSIONS

1200+ SKUs

The evaporative emission control system (EVAP) delivers fresh air and unburned vaporized hydrocarbons to the intake system to be reburned in the engine. Standard® offers a wide range of EVAP components to keep this complex system operating as designed.



Canister Purge Solenoids



Canister Purge Valves



Canister Vent Solenoids



Canister Vent Valves



Fuel Vapor Canisters



Fuel Vapor Leak Detection Pumps



Vapor Canister Purge Pumps



Vapor Canister Purge Valve Hoses

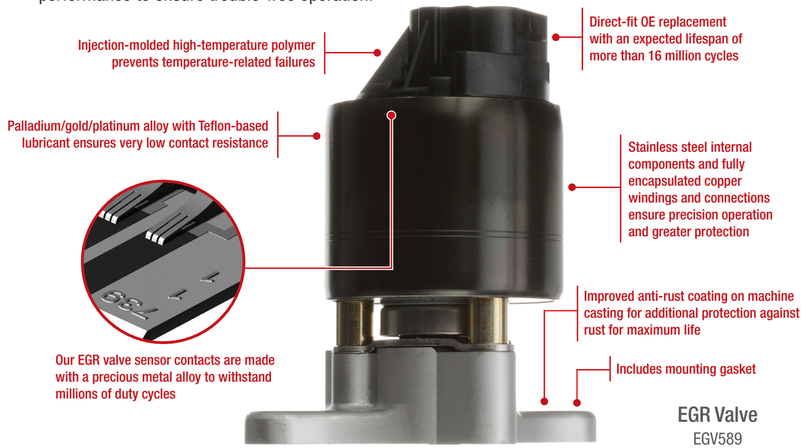


Vapor Canister Vent Hoses

EGR COMPONENTS

680+ SKUs

Exhaust gas recirculation (EGR) returns a small portion of exhaust gas through the intake manifold to the combustion chambers, lowering temperatures and reducing the emission of NOx. Every Standard® EGR component is calibrated for precise performance to ensure trouble-free operation.



EGR Valve
EGV589



EGR Control Solenoids



EGR Valve Vacuum Modulators



EGR Tubes

CRANKCASE EMISSIONS

580+ SKUs

Positive crankcase ventilation systems route blow-by gases from the crankcase through the PCV valve and intake manifold, into the combustion chamber. Each crankcase emission component is designed as a direct-fit OE replacement, ensuring that it is easy to install and performs as intended.



Crankcase Ventilation Filters



PCV Valves



Crankcase Breather Hoses

Why are Engine Oil Separators Important?

Engine Oil Separators keep oil from recirculating into the cylinders, coating the intake with oil and blocking airflow. This can lead to reduced engine performance and reliability.



Engine Oil Separator