DIESEL EMISSIONS

100+ SKUs

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



DEF Heaters



DEF Injection Nozzles



DEF Injector Feed Lines



DEF Temperature Sensors



EGR Coolers



Nitrogen Oxide Sensors

STANDARD

StandardBrand.com

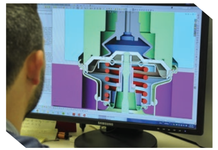
When OE fails . . . Trust Standard®

WHAT'S IN YOUR BOX?

HERE IS WHAT'S IN OURS

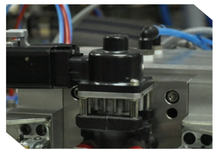
Research and Development

Standard® has 13 fully-equipped design & development centers in North America and around the world including New York, South Carolina, Poland and Germany. We remain committed to developing the best-performing aftermarket products available.



Precision Manufacturing

From start to finish, Standard® is an expert manufacturer, validating all components from raw material to end-of-line testing. Standard® manufacturing facilities are IATF 16949, ISO 9001 and ISO 14001-certified.



Testing & Validation

Comprehensive quality testing including computer-controlled bench testing for resistance, leakage, and response and flow rates are performed to ensure trouble-free operation.



On-Vehicle Testing

Modern vehicles have complex emissions systems. Every part installed must be designed and calibrated to work with these systems. Our parts are tested on vehicles to make sure the emission systems are operating as the vehicle manufacturer intended.



Sales Support

The industry's best and most recognized training programs, robust marketing, world-class category management, and a salesforce that's second to none, are why we're more than just a part in the box.



StandardWhatsInYourBox.com

ST11797



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

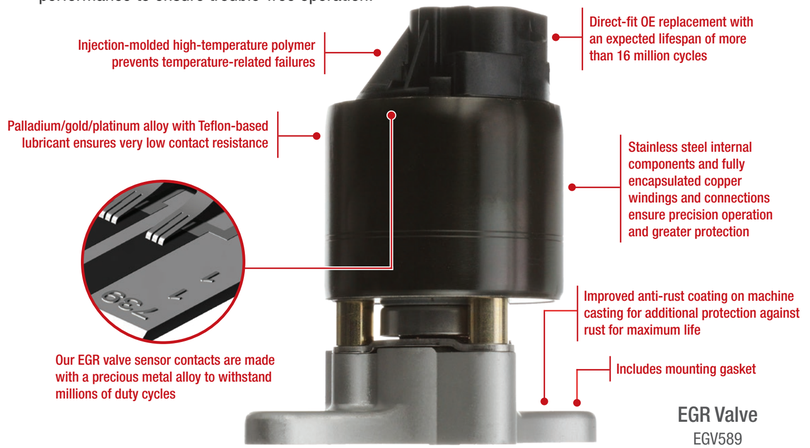

Vapor Canister Purge Valve Hoses


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 Tubes


EGR Valve Vacuum Modulators

CRANKCASE EMISSIONS

540+ 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 Breather Hoses


Crankcase Ventilation Filters


PCV Valves

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