Design improvements you’ve come to expect from Standard® engineers.

Hi-grade materials protect against the extreme temperature changes of underhood applications.

OE/Competitor flawed plunger & substandard membrane is prone to leaking, leading to product failure.

Our engineers solved the OE problem. Our CP612 delivers a stronger plunger design, eliminating the flimsy OE membrane and preventing valve leakage.

Tech Tip: Consequences of a leaking canister purge valve

A leaking canister purge solenoid leads to a failure to regulate the fuel vapor flow, poor fuel efficiency, rough engine starting and running, failure to pass emission test, and OBD EVAP code.

1,400+ SKUs

More than 1,400 critical EVAP components for import and domestic applications.

RIGOROUS TESTING

EVAP components are precision-engineered and tested for flawless performance.

DESIGN IMPROVEMENTS

Our engineers improve on OE flaws for better performing, longer lasting EVAP components.
Our EVAP components offer quality and comprehensive coverage that professional technicians need to keep vehicles running clean.

**ESIM (EVAPORATIVE SYSTEM INTEGRITY MODULE)**
The ESIM is a key component of the EVAP system detecting pressure differences across a variety of conditions.

**CANISTER PURGE VALVES**
Standard’s canister purge valves are designed to look, fit, and perform like the original they replace.

**CANISTER VENT VALVES**
Manufactured using the highest-quality materials to withstand extreme conditions, and extensive testing for continued reliability.

**FUEL VAPOR CANISTERS**
We lead the market with high-quality fuel vapor canisters built from industrial-grade materials for robust performance and extended service life.

**CANISTER VENT SOLENOIDS**
100% tested with superior resistance to environmental influences due to proprietary one-piece molding.

**CANISTER PURGE SOLENOIDS**
Manufactured at our IATF 16949-certified facility, Standard® direct-fit canister solenoids feature premium quality connectors and terminals for proper fit, form, and function.

**LEAK DETECTION PUMPS**
A full line of direct-fit, premium quality leak detection pumps.

For more than 100 years, when the OE failed, technicians trusted Standard®, Blue Streak® and Intermotor® to deliver a part that’s equal to or better than the original it’s replacing.