



WHAT'S IN YOUR BOX?

StandardWhatsInYourBox.com

Standard's Crankcase Ventilation products help restore engine performance

Carbon build-up has become a major problem with modern engines. Standard's full line of precision-engineered Crankcase Ventilation components are specifically designed to send the crankcase gases back to the combustion chamber to be burned. This reduces air pollution, oil sludge and carbon build up.

What's inside the Standard® box... advanced engineering, precision manufacturing, extensive testing, and on-vehicle validation. What's in your box?

Standard's comprehensive Crankcase Ventilation Program includes PCV Valves, Crankcase Breather Hoses, Ventilation Filters, and the complex Engine Oil Separators found on late-model vehicles. When the OE fails, trust Standard® to restore performance and keep vehicles running clean.

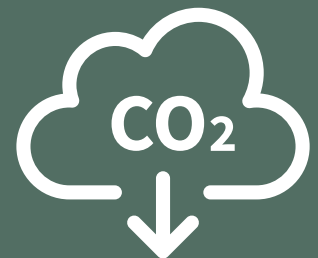


530+
SKUs

Standard® offers more than 530 Crankcase Ventilation components, including related parts, for a complete system service

100%
TESTED & VALIDATED

Standard® Crankcase Ventilation components are subjected to rigorous lab testing and are validated on actual vehicles



Standard® Crankcase components work as the OE intended to reduce harmful pollutants

Standard® Engine Oil Separators are precision engineered to help reduce carbon build-up

OE-Matching Fittings

Quick-disconnect fittings ensure exact fit and fast installation

Foam Hose Insulator

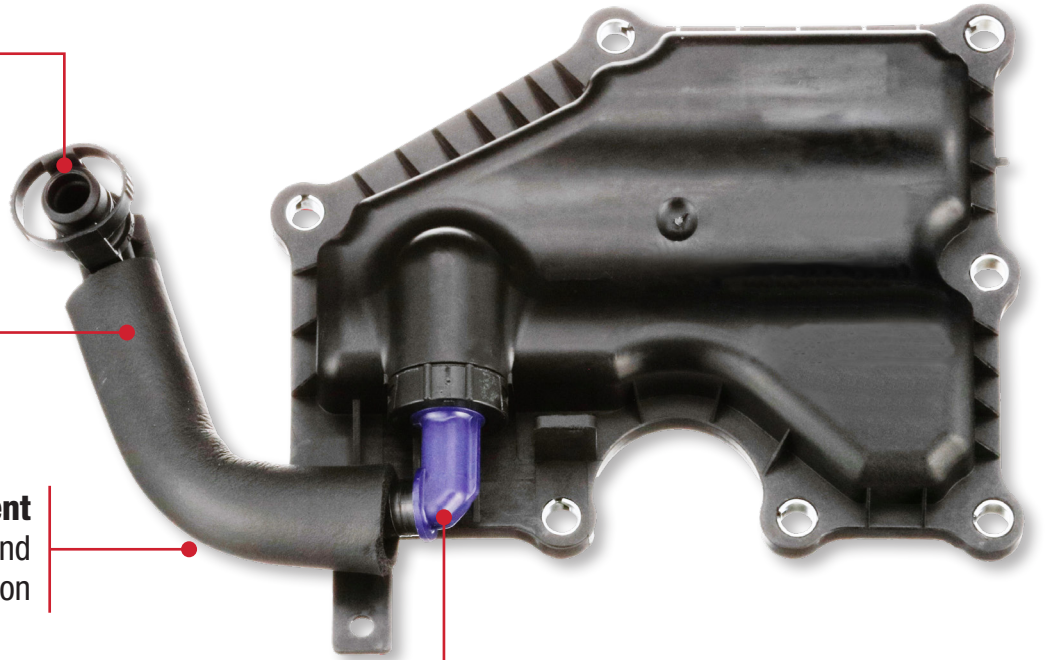
Protects hose from high underhood temperatures

Direct-fit OE Replacement

For a quick and efficient installation

Complete Assembly

Assembly includes installed PCV Valve and hose to save technicians time



EOS15

Ford Cars & SUVs
(2022-09)
VIO: 4.2M

Standard's Crankcase Ventilation Program Includes:

- Crankcase Breather Hoses
- Crankcase Ventilation Filters
- Engine Oil Separators
- Oil Filler Tubes
- PCV Grommets
- PCV Valves
- PCV Valve Elbows
- PCV Valve Hose Tees

For more than 100 years, when the OE failed, technicians have trusted Standard® to deliver a part that matches OE performance and lasts



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