

99340 Crankcase Breather

HEAVY DUTY PROTECTION WHILE MEETING TIER 4 EMISSION REGULATIONS

Crankcase breathers, which help engines meet ever increasing emission regulations, remove harmful emission gases that would otherwise be released into the air as carbon particles and oil vapors.

Air with particulates and oil vapors is a product of piston ring by-pass or “blow-by” created by the engine combustion process. Carquest’s 99340 crankcase breather effectively captures blow-by oil vapors and returns the oil to the reservoir.

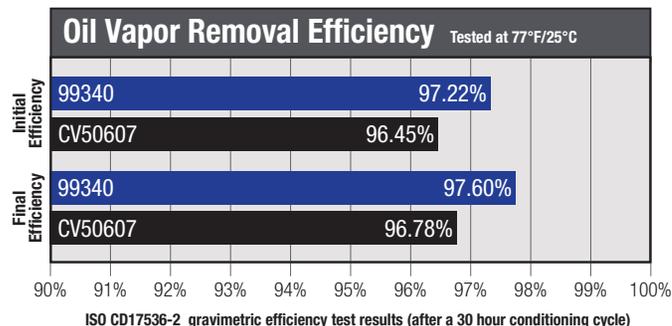
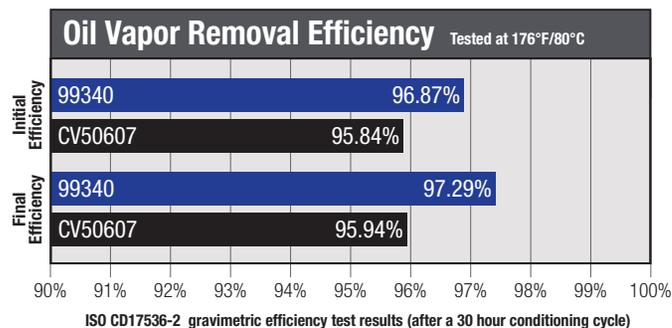
The crankcase breather is located in a housing that is part of the ventilation system of an engine. These crankcase breathers are a critical part of overall filtration for heavy duty engines.

Applications: Cummins, Freightliner, Peterbilt, Kenworth, Mack, IHC and Autocar. They are typically found on heavy duty on-highway trucks with Cummins ISM and ISX engines.

- Tier 4 compliant
- Reduces oil consumption
- Prevents oil drips under vehicle
- Eliminates engine compartment oil fumes

Conical Helix Media utilizes synthetic layers bonded together, then rolled into individual cylinders. Oil is cleaned as it makes its way through the media core’s helical structure, eventually coalescing and draining from the ends and outer periphery of the core.

Carquest provides single source coverage for on-highway and off-highway fleets. Carquest filters are designed and manufactured by Baldwin Filters®, America’s leading heavy duty filter company for over 80 years.



For more information, contact your Commercial Account Manager.
For customer assistance and technical support call 1-877-280-5965.
Order online at www.AdvanceCommercial.com



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