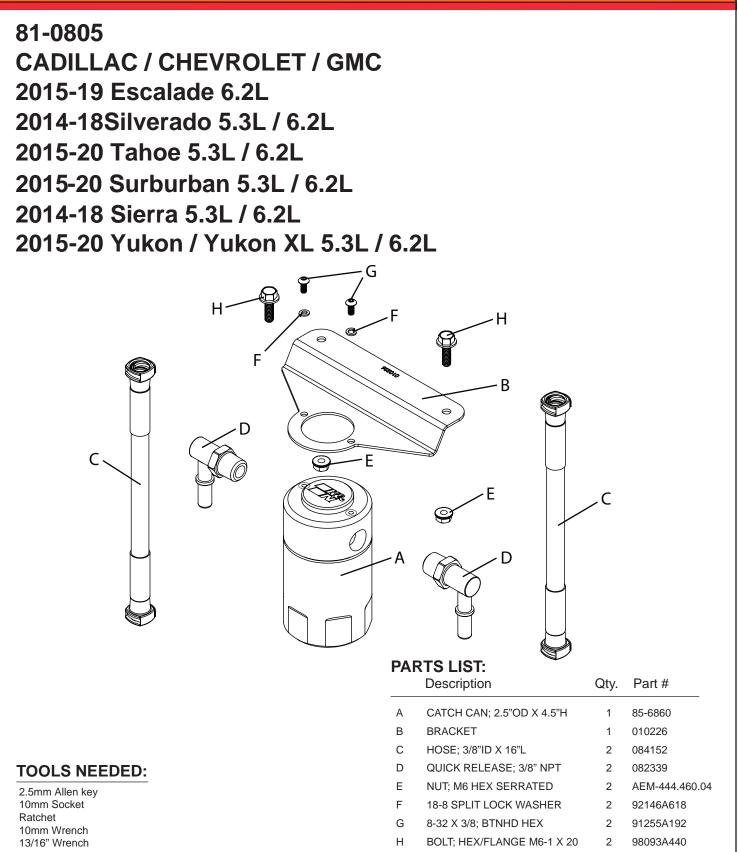
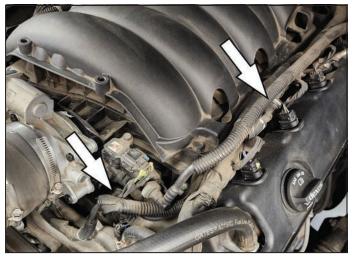


Oil Separator INSTALLATION INSTRUCTIONS



1. Verify you have all the parts included in the kit.



2a. **5.3L Models** Remove factory PCV line by depressing grey button and removing it from the PCV valve and intake manifold.



3. Remove plugs from the cowling holes.



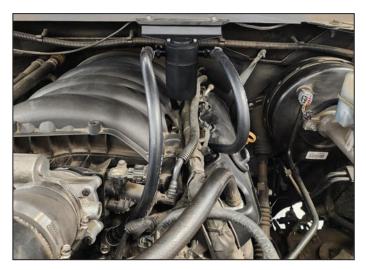
2b. **6.2L Models** Remove factory PCV line by depressing grey button and removing it from the PCV valve and intake manifold.



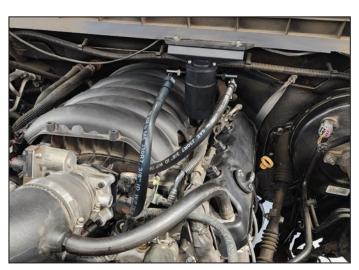
4. Mount the bracket using the 2 holes on the cowling with M6 bolts and nuts.
NOTE: Some vehicles may have a tab underneath the mounting holes that will need to be removed so the bracket lines up.



5.Assemble the quick disconnect fittings to the top of the air/oil separator. It is required to use Teflon tape on the fittings to ensure a proper seal. **NOTE: DO NOT over-tighten fittings in top of oil separator.** Mount the canister to the bracket using the two button head screws and lock washers.



6a. **5.3L Models** Install hose from passenger side of oil separator (K&N Logo right side up) to connection under throttlebody. Then install the hose from driver's side of oil separator to the intake manifold connection at the rear. **NOTE: Lightly coat the O-Ring with oil to insert easily.**



6b. 6.2L Models Install hose from passenger side of oil separator (K&N Logo right side up) to connection under throttlebody. Then install hose from driver side of oil separator ON-TOP of the throttlebody connection.

NOTE: Lightly coat the O-Ring with oil to insert easily.

7. We recommend checking the oil separator every 10,000 miles or 1 year (sooner if vehicle is driven in harsher conditions such as towing or off-road).