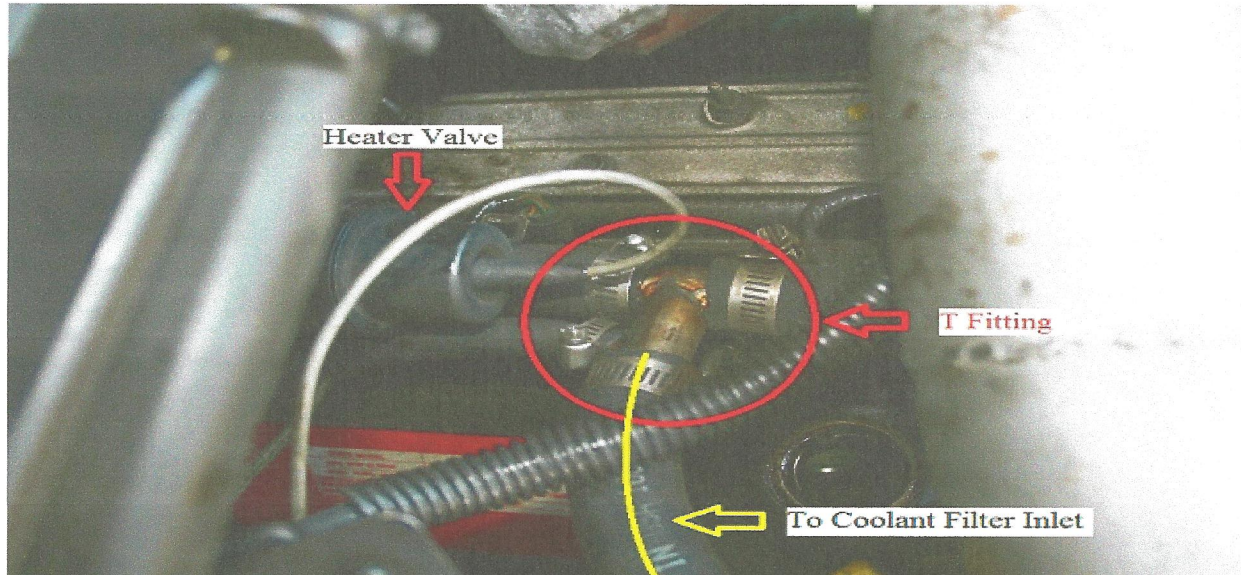




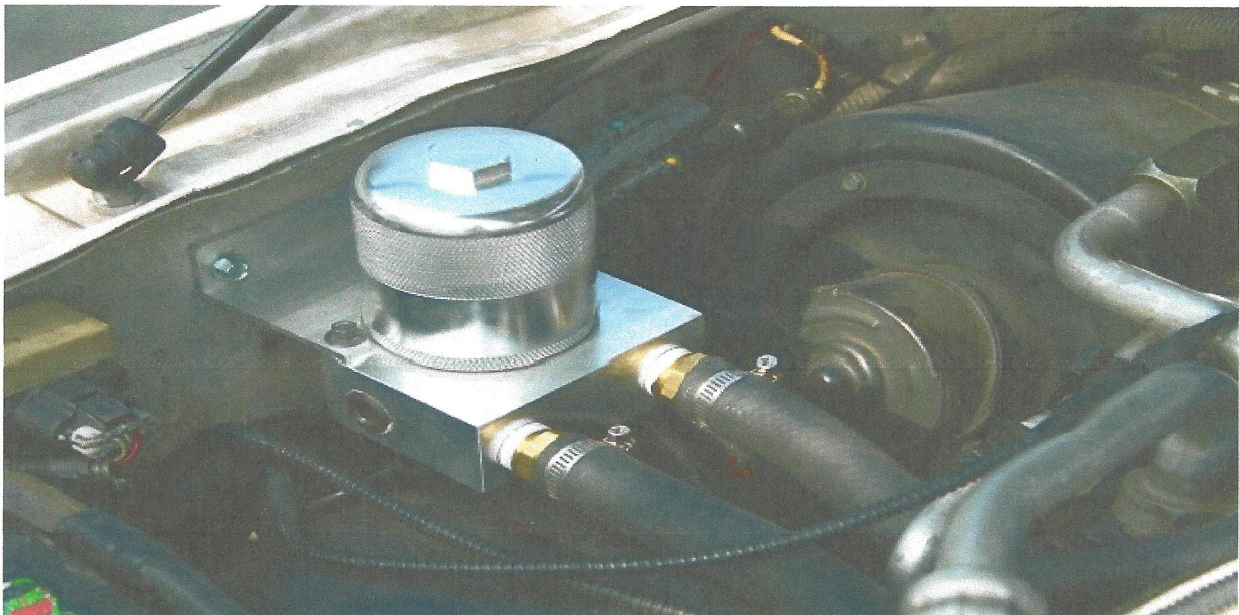
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High Flow Coolant Filter

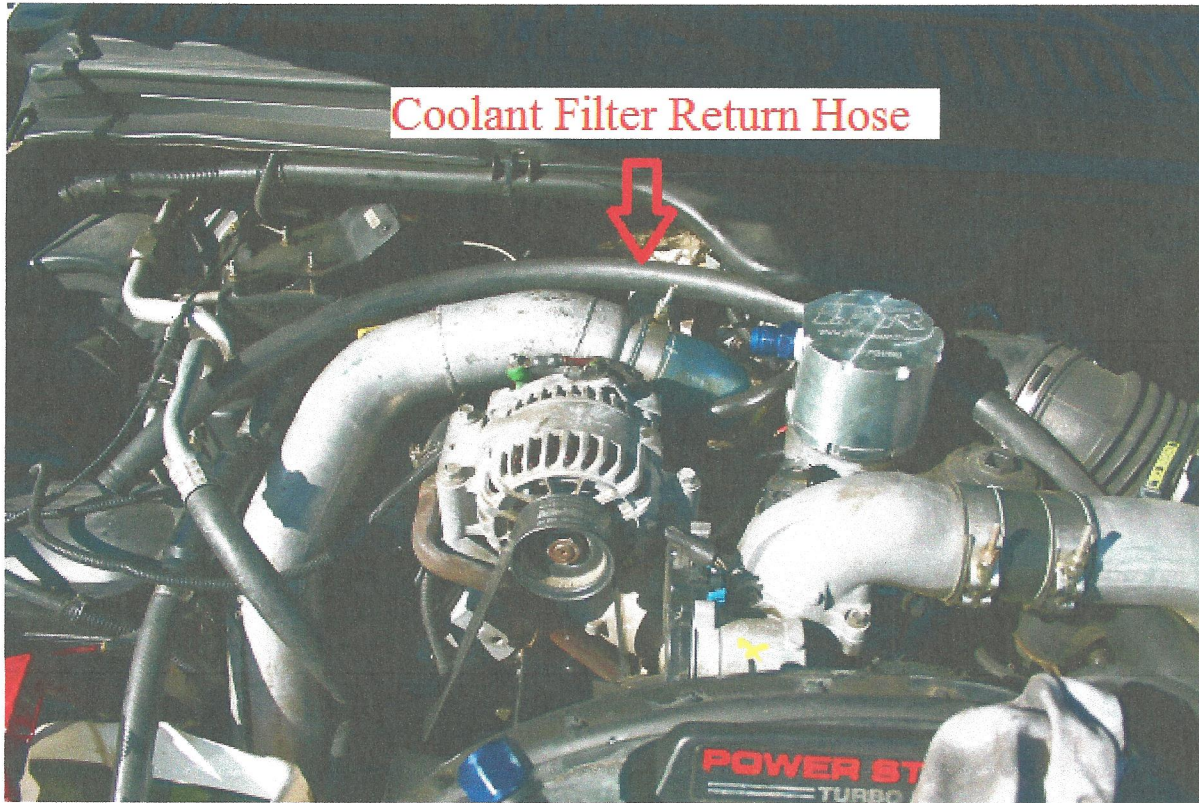
Patent Pending Technology



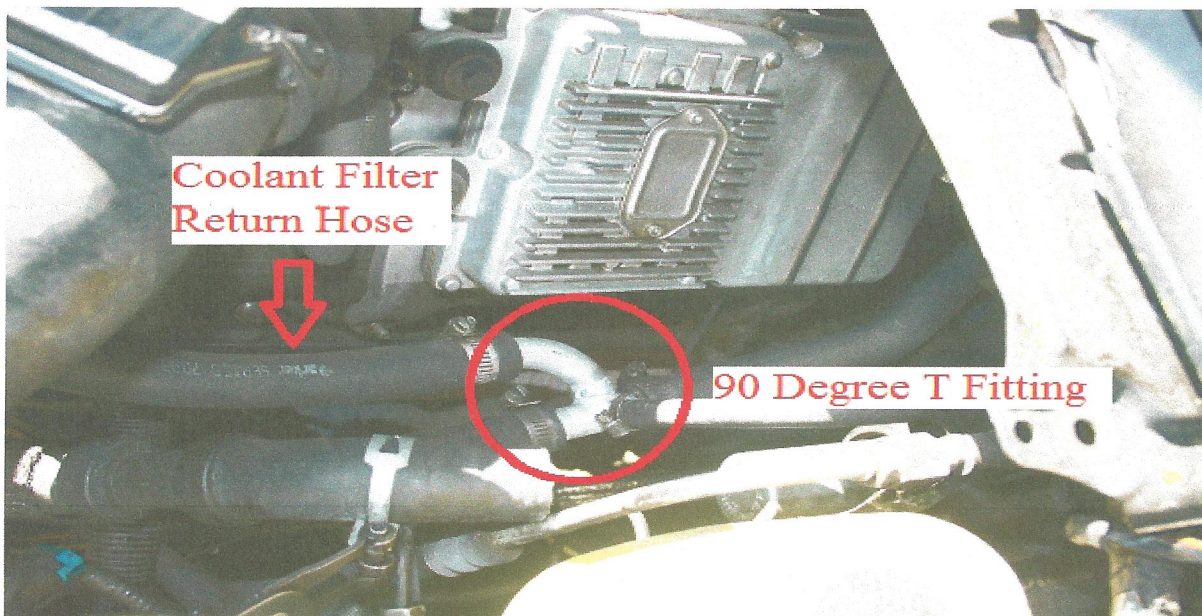
Locate your passenger side inlet heater hose, cut the 3/4" hose and install the supplied T fitting included in your IPR High Flow Coolant Filter Kit. Route the heater hose marked with yellow to the inlet of the coolant filter.



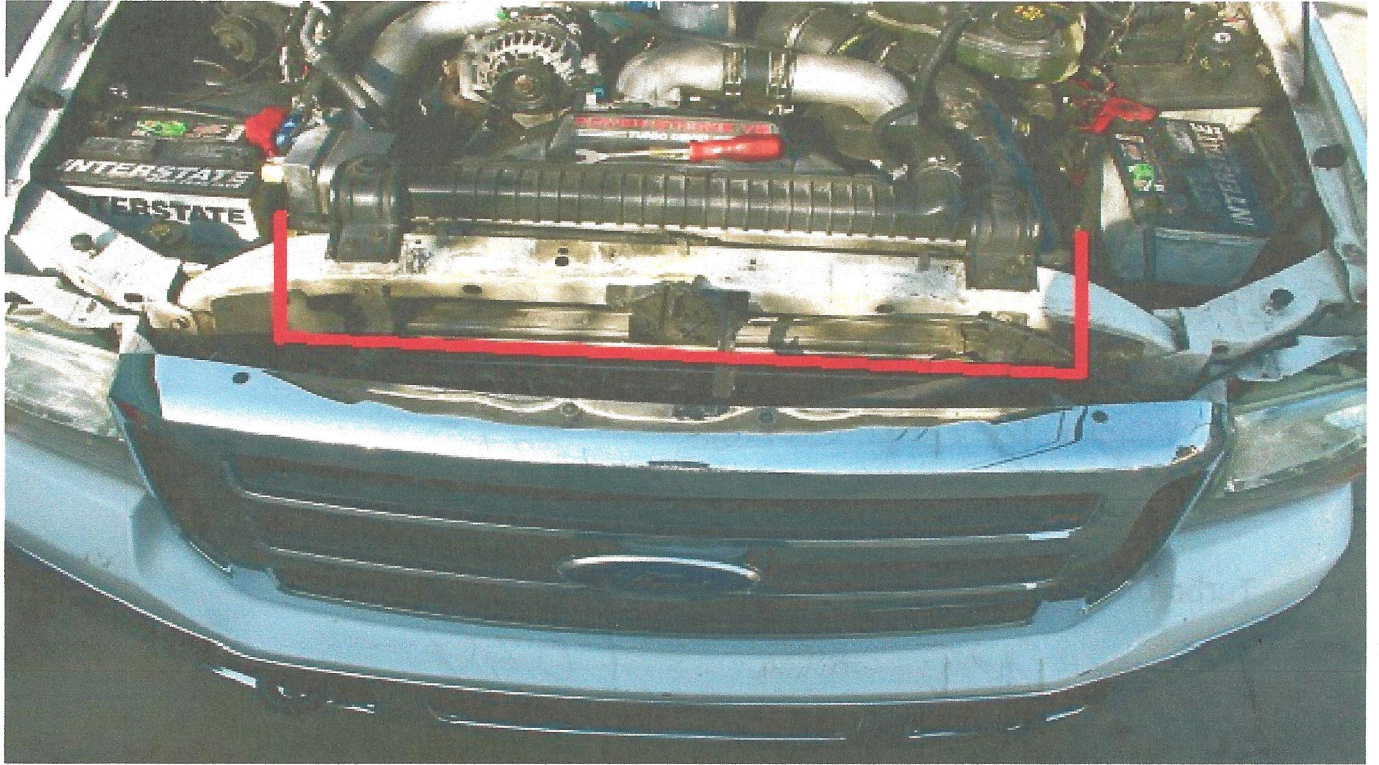
Drill 2 holes on your passenger side inner fender with a 11/64 drill and mount the coolant filter with the supplied sheet metal screws. Be careful not to over torque the sheet metal screws



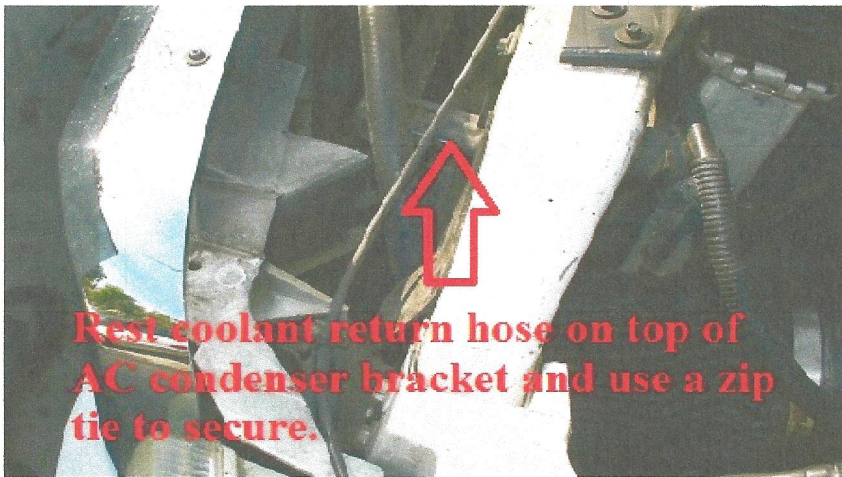
Route your coolant filter return hose to the driver side as shown. Tuck the coolant hose under the intake hose. There are other options to route your coolant return hose, please refer to the next few pages. IPR recommends routing the coolant return hose through the front of the vehicle which provides a clean installation.



Locate your heater return hose on the driver side cut the 3/4" hose and install the supplied 90 degree T fitting included in your kit.



To route the coolant return hose through the front of the vehicle refer to these instructions.



Rest coolant return hose on top of AC condenser bracket and use a zip tie to secure.