

Hoses have been marked without intertwining through components for clarity.

- From barb on throttle body to barb on distributor vacuum canister.
  - From barb on intake manifold to barb on turbo bypass valve (booter). (Located near turbo compressor inlet.)
- From barb on intake manifold to PCV valve upper barb. There needs to be a one-way check valve installed on the line so that air can vent.
   from the valve cover, but will not flow in the other direction. The line also passes through an insulated sheath.
- Hard plastic line from barb on the intake manifold to charcoal canister and cruise control pump in the driver's side fender.
- From barb on intake manifold through the firewall. This line goes to the boost gauge and some other in-cabin vacuum-operated accessories.
- From barb on the intake manifold to barb on the fuel pressure regulator.
- From barb on the intake manifold to the vacuum canister (passenger fender on most models, trunk on later verts). A one-way check valve
  should be installed on the line. Another vac line off the vacuum canister supplies the actuator on the fresh air vent door and certain
  interior accessories.

#### APC solenoid:

- --- DS-barb to fitting on intake pipe.
- www Center barb to fitting on turbo compressor housing.
- PS barb to fitting on turbo wastegate actuator.

# Saab 900 Turbo Vacuum Hose Diagram

**ML Yell** 

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