

Filter Element Replacement Procedure



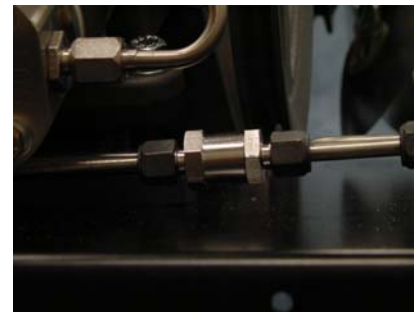
1. Disconnect power cord from electrical sources.



2. Bleed off or exhaust all air pressure from booster.



3. Remove all booster cover screws and cover.



4. Locate filter assembly scheduled for replacement.



5. Loosen compression nut on one side of the filter element housing assembly.



6. Loosen opposite compression nut from filter element housing assembly.

Filter Element Replacement Procedure

(continued)



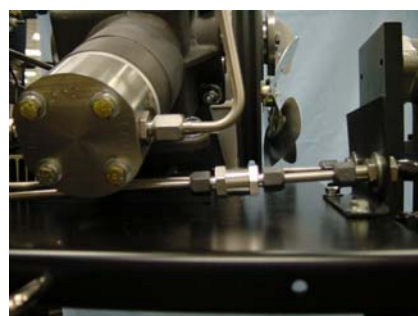
7. Disassemble filter element housing assembly. Remove all internal components.



8. Check inside the housing seat. Be sure to remove the washer before installing the new one.



9. Replace all internal components according to directions included with replacement kit.



10. Reinstall filter element ensuring that directional arrows are pointing in the direction of flow.