

Pressure Switch Fitting Replacement A2000/A2000I

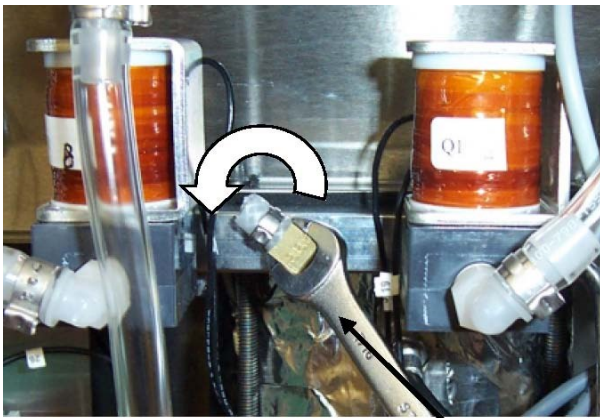
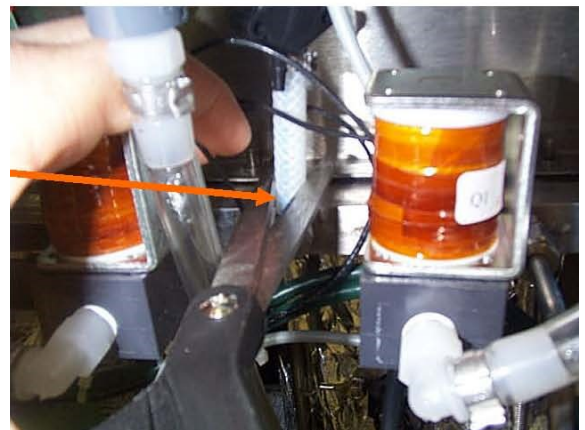
Supplies Needed:

Fitting # 6135
Hose clamp
Scissors
7/16" Wrench
Teflon Tape

The brass pressure switch fitting will corrode and requires replacement.



1. Cut the pressure switch tube just above the bottom clamp. You will re-use the rest of the tube. Be careful not to cut any wires!



2. Turn the old fitting counterclockwise to remove. Screw the new stainless fitting on by hand and then 1-2 more turns with the wrench to make the fitting vertical. Note: If you are unable to turn the fitting all the way to vertical, unscrew it, remove the Teflon tape and re-tape it with an extra layer of Teflon tape so that you do not have to turn it in as far to get a good seal.



3. Slide the provided clamp over the tube and partially tighten the clamp. Slide the tube over the fitting nipple and tighten the clamp.
4. Run the instrument and check for leaks and proper pressure readout.