

IMPORTANT INFORMATION

PLEASE READ CAREFULLY BEFORE INSTALLATION

FIXED HEATER PRESSURE SWITCH ADJUSTMENT

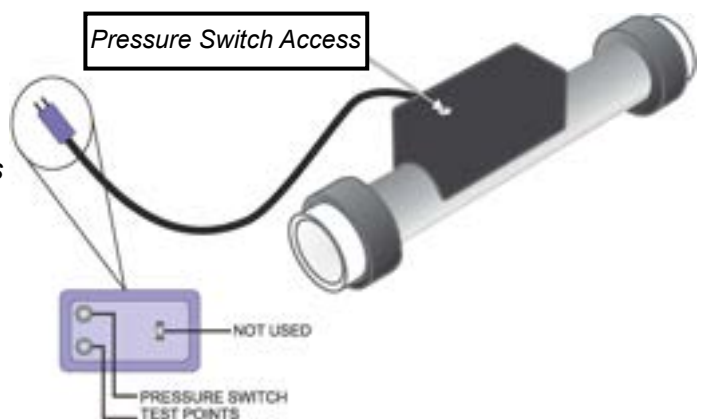


1. With power to system turned OFF, locate the pressure switch screwed into the stainless steel heater housing.
2. Place an ohmmeter across the pressure switch terminals to verify an OPEN circuit. If the switch is closed at this point, rotate the adjustment screw clockwise until the switch reads OPEN.
3. Turn control system ON and activate the pump connected to the heater (low speed).
4. Place an ohmmeter across the pressure switch terminals to verify a CLOSED circuit.
5. If switch is not closed, rotate the pressure switch adjustment screw counter clockwise until the ohmmeter indicates a CLOSED circuit.
6. Now test for proper operation of the system with the pump running and with the pump off. No error codes should be present in either instance.

VERSI-HEAT PRESSURE SWITCH ADJUSTMENT

****FOR ALL TESTS & ADJUSTMENTS, UNPLUG HEATER POWER CORD****

1. With power to system turned OFF, unplug heater control cord.
2. Place ohmmeter across pressure switch test points on cord to verify OPEN circuit. If switch is CLOSED, rotate adjustment screw clockwise until switch reads OPEN.
3. Turn control system ON and activate low speed pump.
4. Place ohmmeter across pressure switch test points to verify a CLOSED circuit.
5. If switch is still OPEN, rotate adjustment screw counter clockwise until ohmmeter indicates a CLOSED circuit.
6. Reconnect heater control cord.
7. Test for proper operation of system with pump running and pump off, no error codes should be present in either instance.



IMPORTANT: Test pressure switch control after adjustment by activating the pump (low speed) and heater. While operating, unplug the pump - the heater must turn off. If the heater stays on, plug the pump back in and readjust the pressure switch to achieve proper operation.