

IMPORTANT DUCT THERMOSTAT INFORMATION

1. **WARNING!** Do not test or set with a direct flame as this will cause the thermostat to malfunction.
2. Use a rag dipped in boiling water (212° F) to help set the duct thermostat.
3. Desired set point should be between 95° and 106° F.
4. Counterclockwise rotation of the adjustment screw increases the temperature set point.
5. Clockwise rotation of the adjustment screw decreases the temperature setpoint.
6. One full rotation of the adjustment screw is equal to 120° F.
7. Turn the adjustment screw in small increments until the desired control temperature is reached.
8. Use 16-gauge 7 strand UL Listed wire to connect the thermostat to the control panel.
9. The duct sensor can be mounted in any one of the following locations:
 - a. Through the roof of the hood system in front of the filters and at least 10" away from the lights, or
 - b. Through the roof of the hood system behind the filters and within 6" of the duct opening, or
 - c. Inside the ductwork but no more than 12 inches from the exhaust opening in the hood.
10. You will need a 1-¼" hole to mount the hood seal and the duct thermostat screws into the hood seal.