

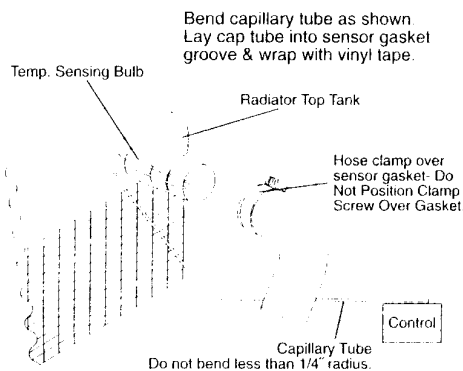
INSTALLATION INSTRUCTIONS

Part #31147 Adjustable Temperature Control

1. Attach the negative fan motor wire to the #1 post of the temperature controller.
2. Disregard the #2 post unless a manual switch is to be used. (See next section)
3. Attach the positive fan motor wire to a 12V positive source. (i.e. battery, alt,...)
4. Connect the #3 post of the temperature controller to ground.

Use an appropriate 20 amp inline fuse w / 12 V positive source.

5. Loosen upper radiator hose at the radiator, pull the hose off the radiator inlet pipe.
6. Insert sensor bulb, bend the sensor bulb tube around the end of the radiator inlet pipe. (The tube is hollow, do not kink. Use wide bends.)
7. Place the sensor gasket (rubber piece with the slit) between the sensor bulb tube and radiator inlet pipe. Be sure the tube lays in the slit of the rubber gasket.
8. Wrap vinyl tape around the inlet pipe and sensor tube at least twice.
9. Replace radiator hose, tighten clamp. (Do not overtighten)



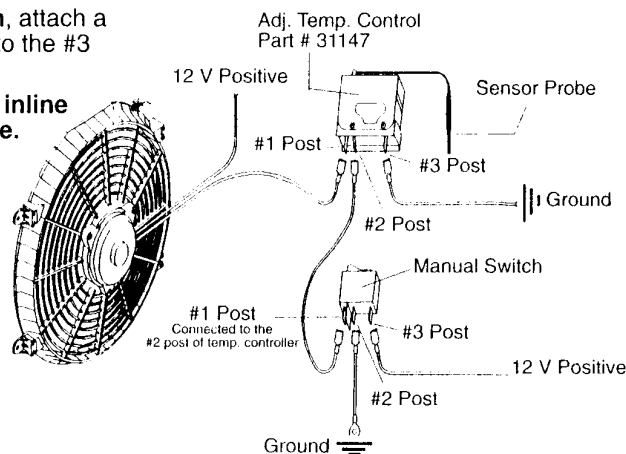
To Adjust Temperature Control-

1. Idle the vehicle.
2. Turn the adjustment completely clockwise. When the engine temperature gets above normal, turn the adjustment counter-clockwise until fan activates.

Wiring the Adj. Temp. Control in conjunction with Flex-a-lite manual switch, part #31148

1. Connect the #1 post of the manual switch to the #2 post of the temp. control.
2. Connect the #2 post to ground.
3. To illuminate switch, attach a 12V positive source to the #3 post of the switch.

*** Use an appropriate inline fuse w / 12V positive.**



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