

Flex Kit Installation Instructions



The flex circuit has an adhesive backing that needs to be peeled off, just like a long sticker.



In most cases, the flex circuit will be affixed to the non-hinge side of the refrigerator or freezer. The top of the refrigerator or freezer may be a possible location as well. Make sure the surface you are attaching the flex circuit to is clean and dry.

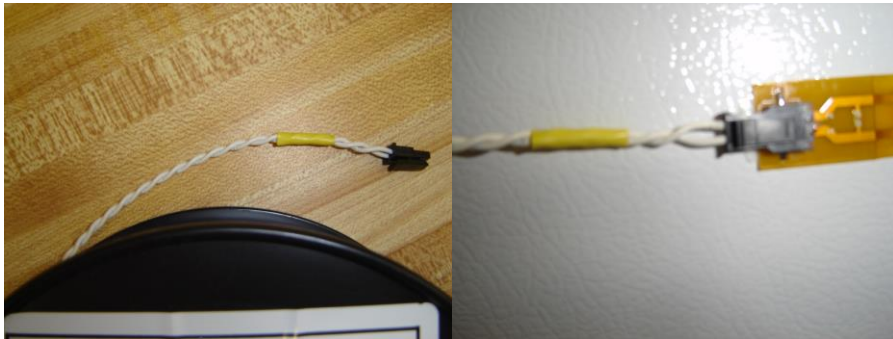
About half of the flex circuit should be inside the refrigerator or freezer, and half outside.



Place the sensor in the middle of the unit or close to the product being protected. Plug the sensor into the flex circuit on the inside of the refrigerator or freezer.



Plug the roll of wire (25' or 100') that came with the kit to the outside connector of the flex circuit. Cut off any excess you do not need, or coil it up and secure it neatly.



Run the wire to the Temperature Guard unit, and attach it to the terminal block according to the wiring diagram for your unit. <http://www.temperatureguard.com/wiring.html>