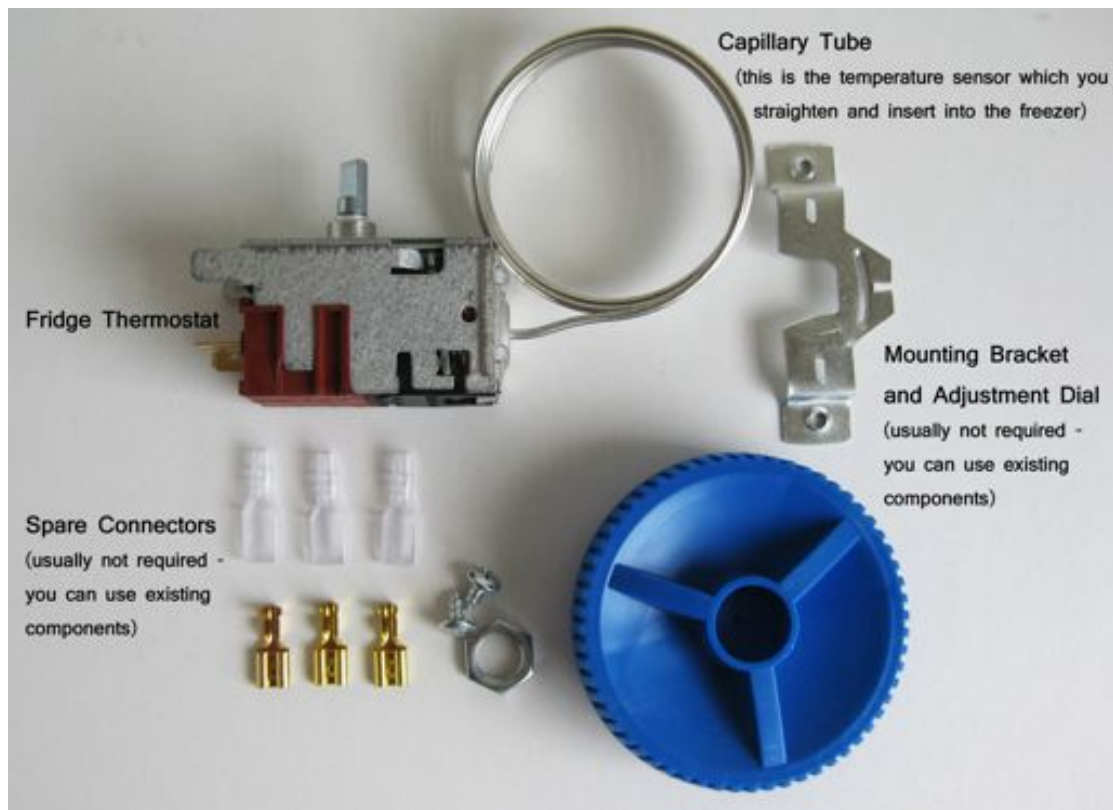


Freezer to Fridge Conversion Instructions

WARNING: Converting a freezer into a fridge involves working with the electrical wiring of the thermostat. In practical terms all you need to do is unplug the old thermostat and plug in and mount the new one (no actual wiring, crimping or soldering is required). However, if you are not confident in completing this upgrade you should seek the assistance of a qualified tradesperson.

Kit Contents



Thermostat Specifications

Capillary tube length: 1 metre

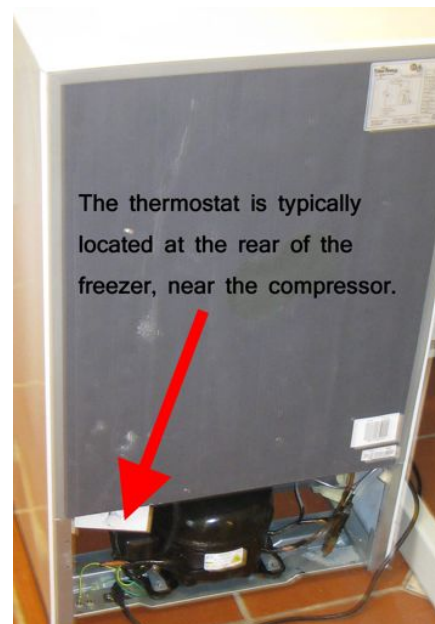
Warmest setting: Switch on at 10 degrees and off at 5 degrees

Coldest setting: Switch on at 3 degrees and off at minus 4.4 degrees

STEP 1: Turn off the freezer at the wall and unplug the power cord.

STEP 2: Locate the thermostat housing. Take note of how the existing thermostat is wired. Remove it and slowly pull the capillary tube wire out of the freezer.

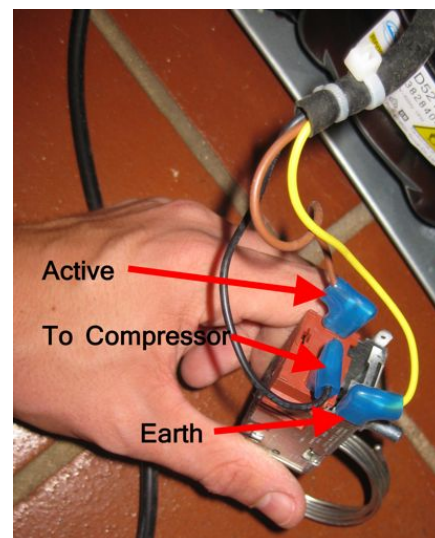
STEP 3: Carefully unravel the new thermostat's capillary tube (silver wire) and insert as much as possible into the freezer through the same slot that you just removed the old one. **Be careful not to bend or kink the wire – it is fragile.**



STEP 4: Plug the cables onto the new thermostat's connectors as noted in Step 2. The picture on the right shows a typical installation of the newly plugged in refrigerator thermostat.

The thermostat is basically a switch between the power outlet and the compressor. For this reason it does not matter if the 'Active' and 'To Compressor' wires are reversed, the thermostat will still work.

It is important that the earth cable (typically yellow or green) is wired to the metal thermostat housing as shown.



STEP 5: Re-install the new thermostat in the old housing and add the adjustment dial back on. Place the adjustment dial at its mid point for a temperature of about 4 degrees.

If your freezer has a 'Fast Freeze' switch make sure you turn it off.

Turn the power back on - you now have a very energy efficient refrigerator!