

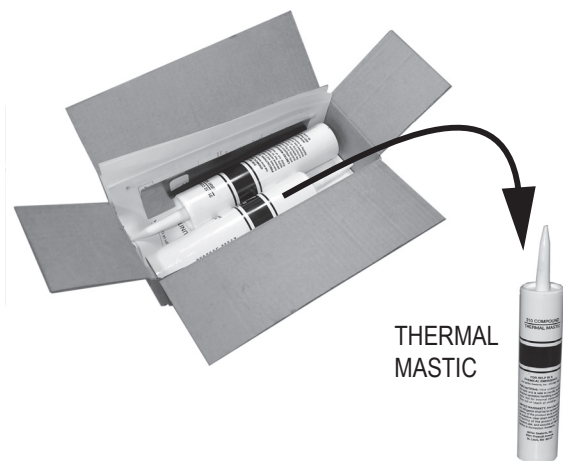
IMPORTANT!

To achieve freezer and refrigerator temperature performance it is extremely important that thermal mastic is applied to the evaporator coils!

Thermal mastic is a heat transfer compound applied to the evaporator coils of the cooling unit at points where they make metal to metal contact with the freezer plate and fins of the refrigerator. Thermal mastic greatly enhances the cooling ability of the cooling unit, and failure to use it will result in poor cooling and give the false impression that the new unit is defective.

INSTRUCTION

1. Open box and locate the thermal mastic tube.



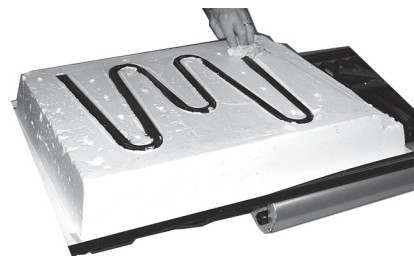
2. Using a knife, cut off the tip of the tube. Cut at the 5/16 measuring mark.



3. Place tube in skeleton gun.



4. Use a paper towel and wipe off grease from the evaporator coils.



5. Apply thermal mastic to the coils.

