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indication of the level
of heat energy but not
of total amount of heat
or amount of material
that might be present.
For example, if a
temperature of 100°F

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The Refrigeration basic principle is that with the aid of a heat pump, the refrigerant is being compressed to the condenser and

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capillary tube thus increasing its temperature (50-60°C) and pressure (750 kPa) in the refrigerator being cooled down by the condensing unit to 32°C depending the existing ambient temperature.

Refrigeration basic principle - Refrigeration evaporators

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