




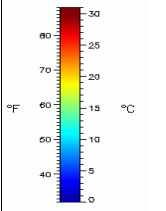





Name

## Glossary for Keeping Warm

celsius	$^{\circ}\text{C}$	a scale used to measure temperature on which water freezes at $0^{\circ}\text{C}$ and boils at $100^{\circ}\text{C}$ .
degrees		units of temperature.
freeze		to turn a liquid into a solid by cooling.
insulate		to cover something to keep it hot or cold for longer.
liquid		one of the 3 states of matter. It can be poured and it spreads out to take the shape of its container.
melt		to change from a solid to a liquid using heat.
solid		one of the 3 states of matter. It keeps its shape unless a force is applied to it.
temperature		a measure of how hot or cold something is.
thermal conductor		a material that allows heat to pass through easily.
thermal insulator		a material which does <u>NOT</u> allow heat to pass through easily.
thermometer		an instrument for measuring temperature