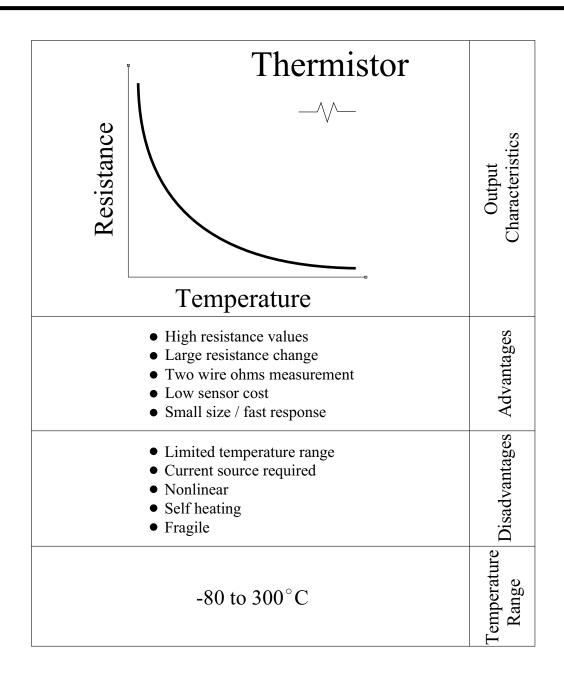
## **Thermistor Temperature Sensors**



Thermistors are constructed with metal oxides formed into a bead and encapsulated in epoxy or glass. The resistance of a Thermistor has a nonlinear large negative change as it is heated (Negative temperature coefficient). The change in resistance during a temperature change of a Thermistor is several times greater than an RTD making measurement easier, but the temperature range is limited.