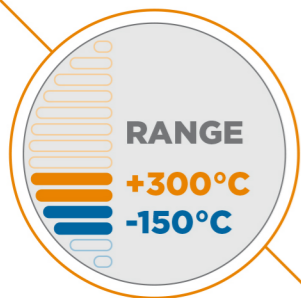


DIFFERENT TEMPERATURE SENSORS

A wide variety of temperature sensing technology is available today. Understanding the technology that best suits an engineering design depends on the specific application requirements. TE Connectivity offers one of the widest temperature sensor portfolios and the application expertise to help build the best design. Visit [TE.com/sensors](https://www.te.com/sensors) to learn more.

NTC THERMISTOR

Small Size
High sensitivity
Custom packaging



INTERCHANGEABILITY



LINEARITY



ACCURACY



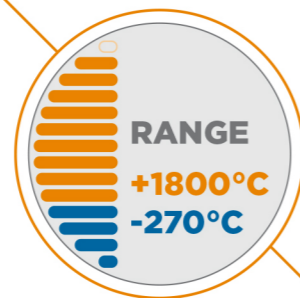
RUGGEDNESS



DIALYSIS
HVAC
CALORIMETRY
COOKING STOVE
INDUSTRIAL REFERENCE

THERMOCOUPLE

Extremely small size
High temperature
Ruggedness
Custom packaging



INTERCHANGEABILITY



LINEARITY



ACCURACY



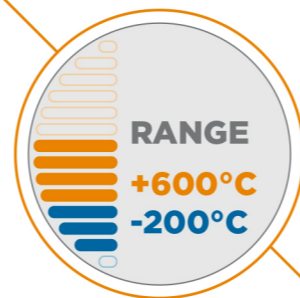
RUGGEDNESS



CRYOGENICS
OVEN
SOLDERING IRON
EXHAUST GAS
INDEPENDENT VEHICLE HEATER

PLATINUM TEMPERATURE

Superior long term stability
PTC
Linear output
Custom packaging
Ruggedness



INTERCHANGEABILITY



LINEARITY



ACCURACY



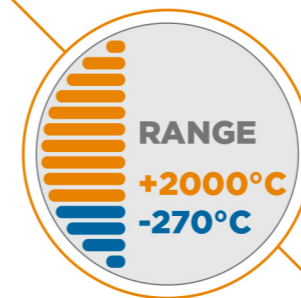
RUGGEDNESS



CALORIMETRY
OVEN
SOLDERING IRON
COOKING STOVE
INDEPENDENT VEHICLE HEATER

THERMOPILE

Non-contact
High temperature
Moving objects



INTERCHANGEABILITY



LINEARITY



ACCURACY



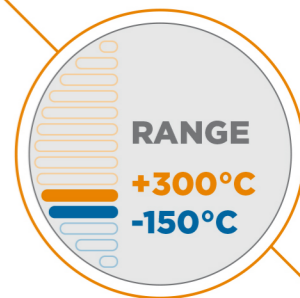
RUGGEDNESS



EAR AND FOREHEAD THERMOMETER

DIGITAL TEMPERATURE

Ease of use
Board mounting
Small size



INTERCHANGEABILITY



LINEARITY



ACCURACY



RUGGEDNESS



DIALYSIS
HVAC
CALORIMETRY
INDUSTRIAL REFERENCE

FOR DIFFERENT APPLICATIONS