

**FAST, ACCURATE, AND FLEXIBLE:
AN EXCELLENT TEMPERATURE
MEASUREMENT SOLUTION**

INTRODUCING THE
**MODEL
60X MICRO-
THERMOCOUPLE**



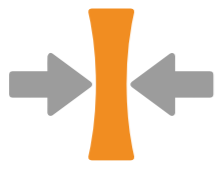
**PRECISION AND PERFORMANCE FOR
CRITICAL TEMPERATURE MEASUREMENT**

TE Connectivity’s Micro-Thermocouples (MTCs) offer flexible, ultra-thin tips for minimal influence on temperature and exceptional accuracy for excellent performance in complex environments. With a fast response time measured in fractions of a second, they are suited for applications requiring rapid temperature detection. MTCs help enable precise, reliable temperature measurements across diverse medical and industrial applications.

TOP 4 BENEFITS

of TE’s Model 60X Micro-Thermocouple

**FLEXIBLE,
ULTRA-THIN TIP**



Minimal influence on object temperature due to its low thermal mass, providing highly accurate measurements.

HIGH ACCURACY



Deliver exceptional accuracy and reliable performance even in complex environments.

FAST RESPONSE TIME



Fast response time, detecting temperature changes in fractions of a second.

**COST-EFFECTIVE
THERMAL
SOLUTION**



Efficient design offers cost-effective thermal solution without compromising on performance. Suited for integrating into various medical and industrial applications.

MODEL 60X MICRO-THERMOCOUPLE APPLICATIONS:

- Medical Catheters • Ablation Catheters • Cryotherapy • Tissue Shrinkage
- Microelectronics

**CONTACT TE TO
CONNECT WITH
A SPECIALIST
TODAY!**

Experience the precision and flexibility of our Model 60x Micro-Thermocouple for yourself. Click below to order your free samples today. Discover how TE’s sensors can help elevate your medical device design. Experience the difference with TE Connectivity.

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