

Temperature Accessories

Contact Probes

New

80PK-22 SureGrip™ Immersion Probe

- Type-K thermocouple for use in liquids and gels
- Measurement range: -40 to 1090°C

New

80PK-24 SureGrip™ Air Probe

- Type-K thermocouple for use in air and non-caustic gas measurements
- Bead protected by perforated baffle
- Measurement range:
 -40 to 816°C



80PK-25 and 80PT-25 SureGrip™ Piercing Probe

- 80PK-25: Type-K thermocouple suitable for food industry, liquids and gels
- 80PT-25 operates with T-type thermometers
- Measurement range: 80PK-25: -40 to 350°C
 80PT-25: -196 to 350°C



80PK-26 SureGrip™ General Purpose Probe

- Type-K thermocouple with tapered tip for use in air, non-caustic gas and surface applications
- Measurement range: -40 to 816°C



80PK-27 SureGrip™ Industrial Surface Probe

- Type-K thermocouple for surfaces in rugged environment
- Durable ribbon sensor
- Measurement range: -127 to 600°C

- **80PK-1 and 80PJ-1 Bead Probe** 80PK-1: Type-K thermocouple for general purpose applications
- 80PJ-1 operates with Jtype thermometers
- Measurement range:
 -40 to 260°C



80PK-3A Surface Probe

- Type-K thermocouple for flat or curved surfaces such as plates and rollers
 Maggyroment range:
- Measurement range: 0 to 260°C



80BK Integrated DMM Probe

DMM Probes

• Adapts Type-K thermocouple

accuracy: probe dependent

(below 30 V AC, 60 V DC)

mini-connector to dual

Measurement range and

banana plug inputs

80AK Thermocouple Adapter

Suitable for low voltage applications

- Type-K thermocouple with standard banana jack
- Convenient one piece construction
- Compatible with DMMs with temperature measurement functions
- Measurement range: -40 to 260°C



80PK-8 Pipe Clamp Temperature Probe

- Type-K thermocouple for fast temperature and superheat measurements of pipe surfaces
- Durable ribbon sensor
- Measurement range: -29 to
 149°C for pipe diameters from 6.4 to 34.9mm



80TK Thermocouple Module

- Converts a DMM to a thermometer
- For use with type-K thermocouples in low voltage applications (below 24 V AC, 60 V DC
- Measurement range:-50 to 1000°C(probe dependent)



80PK-9 and 80PJ-9 General Purpose Probe

- 80PK-9: Type-K thermocouple surface, air and non-caustic gases
- 80PJ-9 operates with J-type thermometers
- Measurement range: -40°C to 260°C



80T-150U Universal Temperature Probe

- Compatible with Fluke DMM
- High accuracy, fast reading for low voltage (below 24 V AC, 60 V DC) applications
- Measurement range:-50 to 150°C
- Output: 1 mV/°C or 1 mV/°F (switchable)





SureGrip™ accessories are designed to improve steadiness in slippery hands. Rubber overmolded surfaces and finger-hugging curves give the user a comfortable, reliable grip on the accessory so they can focus on making an accurate measurement.

All accessories have a one year warranty