



Pipe Clamp Thermocouple

For Lab or Industrial, HVACR, or Building Maintenance Use



8800PC-K



8800PC-K shown with HH806AU high accuracy data logger, shown smaller than actual size.

- ✓ **Fast Response**
- ✓ **Secure Clamping**
- ✓ **Reliable Measurements**
- ✓ **Retractable Cord and Connector**
- ✓ **Flame Retardant Grade Nylon with Glass Fiber Filling**
- ✓ **Maximum Temperature Up to 220°C (425°F)**
- ✓ **Type K Thermocouple**
- ✓ **Temperature Stabilization Less than 20 Seconds**

The TRODEX® pipe clamp probe attaches to all pipe materials to give you fast, repeatable temperature of the pipes. Use on pipes in air conditioning, refrigeration, hot/cold water and plus process applications.

Specifications

For Pipe Size: 6.5 to 36 mm (0.25 to 1.4") diameter
Thermocouple: Type K
Temperature Measurement Range: -50 to 200°C (-58 to 392°F)
Accuracy: ±2.0°C [-50 to 200°C (-58 to 392°F)]
Cord: Retractable coiled cord, stretches to 1 m (3')
Connector: Miniature thermocouple quick disconnect
Weight: 160 g (5.6 oz)

| To Order | |
|-----------|-------------------------|
| Model No. | Description |
| 8800PC-K | Type K pipe clamp probe |

Ordering Example: 8800PC-K, Type K pipe clamp probe with coiled cord and miniature quick disconnect connector.